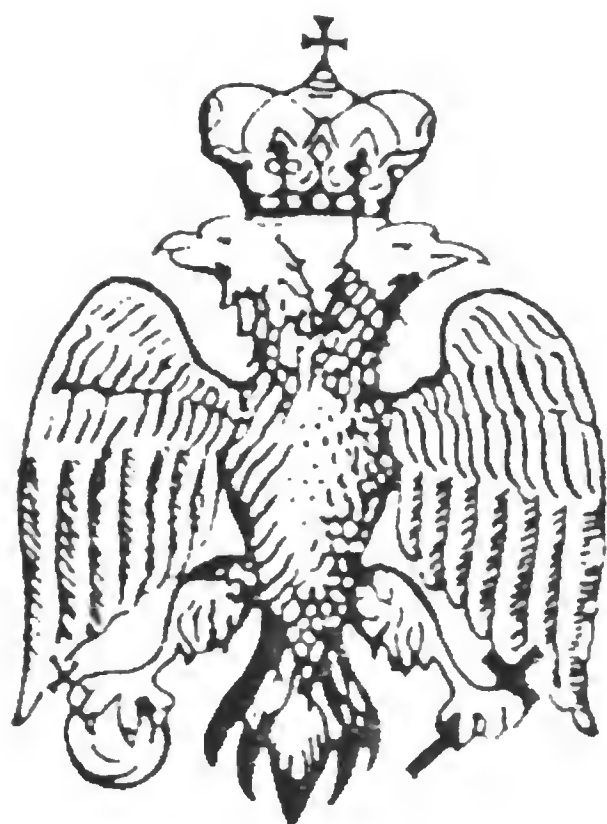


ΘΕΙΑ ΛΕΙΤΟΥΡΓΙΑ

ΥΠΟ
ΓΕΩΡΓΙΟΥ ΚΑΡΑΚΑΣΗ

ΠΡΩΤΟΨΑΛΤΟΥ

ΤΗΣ ΜΗΤΡΟΠΟΛΕΩΣ ΧΑΛΚΗΔΟΝΟΣ ΑΓ. ΕΥΦΗΜΙΑΣ



ΑΘΗΝΑΙ-1988

Τῷ Μουσικολογιωτάτῳ κυρίῳ Γεωργίῳ Καρακασίῳ, τέκνῳ ἡμῶν
ἐν Κυρίῳ ἀγαπητῷ, χάριν καὶ εἰρήνην παρὰ Θεοῦ.

Ἐν ἰδιαιτούτῃ πατρικῇ χαρᾷ καὶ εὐαρεσκείᾳ ἐλάβομεν τό-
τε ἀπὸ τῆς κα' Ἰουνίου ἐ.ξ. γράμμα τῆς ὑμετέρας ἀγαπητῆς ἡ-
μῶν Μουσικολογιότητος καὶ τό προφρόνως ἀποσταλέν τῇ ἡμῶν Πε-
τριότητι πόνημα αὐτῆς " Ἡ θεία Λειτουργία ", ἐμπεριέχον καὶ
παραδίδον ταῖς ἐπεργουμέναις γενεαῖς τὴν ἐν τῷ Κέντρῳ τῆς Ὁρ-
θοδοξίας ἀπὸ αἰώνων βιουμένην Ἐκκλησιαστικὴν μουσικὴν τέχνην
καὶ παράδοσιν.

Θερμῶς εὐχαριστοῦντες τῇ ὑμετέρᾳ Μουσικολογιότητι ἐπὶ τῇ
ἀποστολῇ καὶ ἡμῶν τοῦ βιβλίου αὐτῆς τούτου καὶ συγχαίροντες αὐ-
τῇ ἐπὶ τῇ συγγραφῇ ἐν προβεβηκυῖα ἡλικίᾳ τοῦ καλαισθητοῦ τούτου
τόμου, εὐχόμεθα αὐτῇ ὑγείαν καὶ πᾶσαν ἄνωθεν ἐνίσχυσιν εἰς συνέ-
χισιν τῆς συγγραφῆς καὶ ἄλλων μουσικῶν ἔργων, καὶ ἀπονέμοντες
αὐτῇ ὀλόθυμον τὴν Πατριαρχικὴν καὶ πατρικὴν ἡμῶν εὐλογίαν, ἐπικα-
λοῦμεθα ἐπὶ τὴν ὑμετέραν Μουσικολογιότητα καὶ ἐπὶ τοὺς ἀγαπητοὺς
ἡμῶν οἰκελούς αὐτῆς τὴν χάριν καὶ τό ἄπειρον ἔλεος τοῦ Κυρίου.

Λάμπη Ἰουνίου ια'.

Γεωργίου Καρακασίου

διά τῶν πρὸς Θεὸν εὐχῶν

Π Ρ Ο Λ Ο Γ Ο Σ

Χατόπιν παρακλήσεων
μαθητῶν μου, γέρονται εἰς τό σῶς τῆς
δημοσιότητος, αὐτά τά ὅποια τόσα χρόνια
ἔψαλλα εἰς τὰ ἀναλόγια διαφόρων Ναῶν, ὁμ-
νῶν τό μεγαλεῖον καί τά ἔργα, τοῦ Κυρίου καί
Θεοῦ καί Σωτῆρος ἡμῶν Ἰησοῦ Χριστοῦ.

Ἐσεβάσθην ὅσον ἡδυνάμην τήν
Ὁρθόδοξον Πίστιν, καί
τήν Ἐκκλησιαστικήν ἡμῶν Μουσικήν παρά-
δοσιν, ὅπως τοῦτα ἐδιδάχθησαν ὑπό τῶν Ἀ-
γίων πατέρων καί τῶν Διδασκάλων τοῦ ἡ-
μετέρου Γένους.

Ἡ ἀνά χεῖρας ἔκδοσις, οὐδέν και-
νόν προσθέτει εἰς τήν ἡμετέραν Μουσικήν,
ἀλλά παραδίδει ὑμῖν, πρῶτον μὲν, ὅσα πα-
ρέλαβον ὑπό τῶν ἡμετέρων Διδασκάλων: Ἰα-
κώβον Ναυηλιώτη, Γεωργίου Γαβριηλίδη, Ἀνα-
στασίου Μιχαηλίδη καί Νικολάου Συμεω-
νίδη, δεύτερον δέ, ὅσα ἔγραψα καί ἔψαλλα
τῷ Πατριαρχικῷ ὕψι, ὅπως αὐτό ἐδιδάχθην.

Τό πόνημα τοῦτο, ἀποτελεῖ ἑλά-
χιστον δείγμα εὐγνωμοσύνης, πρὸς ὅλους τοὺς
Διδασκάλους, ἀνωγύμους καί ἐπωγύμους, τῆς
Πατρῴας ἡμῶν Ἐκκλησιαστικῆς Βυζαντινῆς
Μουσικῆς καί προσέτι, πρὸς τόν Νικόλαον

Συμεωνίδην , Δομέστικον τοῦ Πανθεήτου Πα-
ριαρχικοῦ Ναοῦ, παρὰ τοῦ ὁποίου ἐμαθήτευ-
σα ἐπὶ βιβλίαν ἐτῶν.

Ἐλπίζω ἡ ἐργασία μου αὕτη ὅπως
εὖρη ἐνδιαφέρον ὑπὸ τῶν συναδέλφων καί μα-
θητῶν μου καὶ ὅπως τύχη εὐμενοῦς κρίσεως
ὑπὸ τῶν εἰδημόνων τῆς Μουσικῆς.

Γεώργιος Χαρακάσης





ΓΕΩΡΓΙΟΣ ΚΑΡΑΚΑΣΙΔΗΣ

Εἰς τό "Εὐλογημένη ἡ Βασιλεία..."
 Κύριε ἐλέησον· Ἰησὺς Ἰδοὺ Νηρ.

²
 Κυ ρι ε ε λε η γων

Κυ ρι ε ε λε η γων



Κυ ρι ε ε λε η γων



Κυ ρι ε ε λε η γων


Κυ ρι ε ε λε η γων


Κυ ρι ε ε λε η γων


Κυ ρι ε ε λε η γων



^M
 1. 
 Α μην  Ταις ηρε βει αις της Θε



^B

 Ο το κου  Σω τε ερ Σω Γον η μας
 το γ'.


^Δ

 Ταις ηρε βει αις της Θε Ο το κου

^B

 Σω τερ Γω Γον η μα α ας

^Δ

 Σω ω Γον η μα ας Υι ε Θε ου

^M

 Ο α να στας εκ νε κρω  α α


 λοντας σοι αλλη λου ι α  εκ γ'

^Δ

 Δοξα Πατρι και Υι ω και α γι

ω πνευμα τι ^Δς x και νυν και α

1 ει και εις τους αι ^Μω να σωσαι ω νυν

α μην ^Δς ο μο νο γε νης υι ος και

λογος του θε ου α θα να τος υ παρ

χων και κατα δε ^Δξα με νος δι α την

Γα β η με τε πανω τη ρι αν ^Δς βαρ κω

1 ^Μθη ναι εκ της α γι ^Δας θε ο το ο

κου ^Δς και α ει παρ θε νου Μα ρι ³ας

^π
 α τρε πτω ε ναν θρω ηη Gas εσταυρω

θεις τε χρι Γτε ο θε os θα να τω

θα να τον πα τη Gas εεις ων της α

^β
 γι as τρι α α dos ουν do

^β
 θα εο με νος τω πα τρι και τω

α γι ω πνευ μα τι εω Gon η

Γα Δ Γα Δ
 μα α ας ε

τά 'Αναστάσιμα 'Απολυτίκια ἐκ τοῦ
 'Αναστασματαρίου.

Τριτάγρια του 'Αλοστόλου κατ' ἦχον
Ἕκκος ᾠ Παρ Γεωργίου Καραμάση

Μ
Α μην ρ α γι ι os 0 0

Θε os α γι ι os I ου

ρ os α γι ι os

α θα να τος ε ρε ε η

Μ
η μα αs ρ Δίς. Το' γ'

α γι os 0 Θε 0 0 0

0 0 os ρ α γι ι

αὐτῶν ἡ δὲ ἰσχυρὰ ἡ ἀποδοξασθεὶς ἡ ἰσχυρὰ ἡ ἀποδοξασθεὶς

αὐτῶν ἡ δὲ ἰσχυρὰ ἡ ἀποδοξασθεὶς ἡ ἰσχυρὰ ἡ ἀποδοξασθεὶς

αὐτῶν ἡ δὲ ἰσχυρὰ ἡ ἀποδοξασθεὶς ἡ ἰσχυρὰ ἡ ἀποδοξασθεὶς

αὐτῶν ἡ δὲ ἰσχυρὰ ἡ ἀποδοξασθεὶς ἡ ἰσχυρὰ ἡ ἀποδοξασθεὶς

αὐτῶν ἡ δὲ ἰσχυρὰ ἡ ἀποδοξασθεὶς ἡ ἰσχυρὰ ἡ ἀποδοξασθεὶς

αὐτῶν ἡ δὲ ἰσχυρὰ ἡ ἀποδοξασθεὶς ἡ ἰσχυρὰ ἡ ἀποδοξασθεὶς

αὐτῶν ἡ δὲ ἰσχυρὰ ἡ ἀποδοξασθεὶς ἡ ἰσχυρὰ ἡ ἀποδοξασθεὶς

αὐτῶν ἡ δὲ ἰσχυρὰ ἡ ἀποδοξασθεὶς ἡ ἰσχυρὰ ἡ ἀποδοξασθεὶς

$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right)$

ὁ ἅγιος ἰσχυρὸς ὁμοιον.

$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right)$

$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right)$

$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right)$

$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right)$

$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right)$

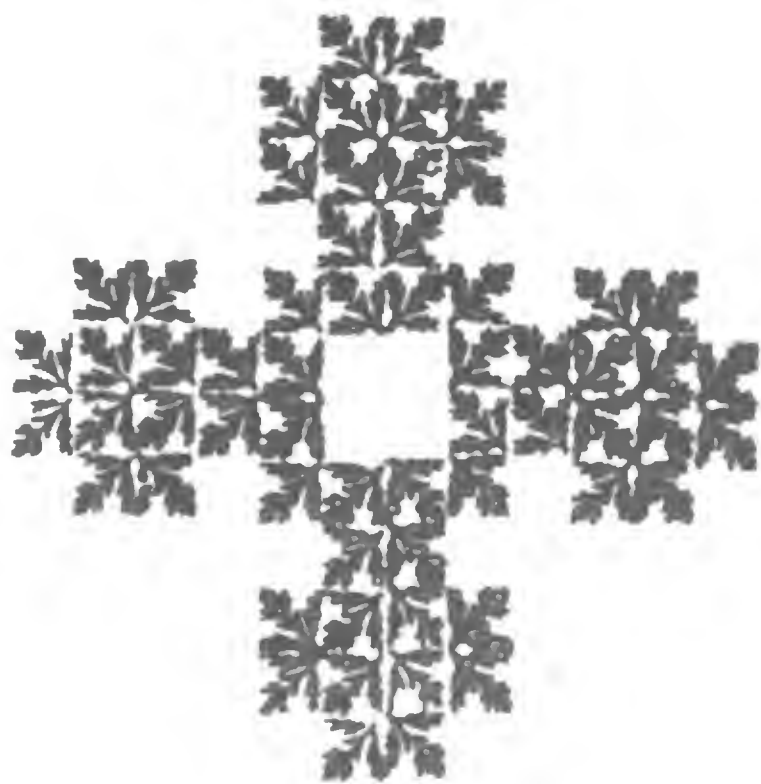
$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right)$

$$\frac{1}{\lambda_0} \left(\frac{1}{\lambda_0} + \frac{1}{\lambda_1} \right) = \frac{1}{\lambda_0} + \frac{1}{\lambda_1}$$

$$\frac{1}{\lambda_0} + \frac{1}{\lambda_1} = \frac{1}{\lambda_0} + \frac{1}{\lambda_1}$$

$$\frac{1}{\lambda_0} + \frac{1}{\lambda_1} = \frac{1}{\lambda_0} + \frac{1}{\lambda_1}$$

$$\frac{1}{\lambda_0} + \frac{1}{\lambda_1} = \frac{1}{\lambda_0} + \frac{1}{\lambda_1}$$



$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ -1 & i \end{pmatrix}$

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ -1 & i \end{pmatrix}$

$$\frac{1}{\alpha} \int_0^{\alpha} \frac{1}{\sqrt{1-x^2}} dx = \frac{1}{\alpha} \left[\sin^{-1} x \right]_0^{\alpha} = \frac{1}{\alpha} \sin^{-1} \alpha$$
[illegible]

Δ:5 | Δοξα Πατρι και Υιου και αγιω.

1/ $\frac{M}{\pi v e} \rightarrow \frac{1}{e u \mu \alpha \tau i}$

[illegible]

$\omega_{\alpha\beta\gamma} + \frac{\Delta}{\tau_{\omega\nu}} \frac{\Delta}{\alpha_1} \frac{\Delta}{\tau_{\omega\nu}} \frac{\Delta}{\alpha} \frac{\Delta}{\mu\eta\nu}$

^B
 Δ α γι ος + α θα α

να τος ε λε ε η οο

^Μ
 ον η μα ας

ἕτερος συντομότερος Πέτρου Πελοποννησίου
 ὁ ἴσχυος ὁ αὐτός.

α μην α γι ος ο θε ος

α γι ος ι σχυ ρος α γι ος α

^B
 θα να τος ε λε η οον

^Μ
 η η μας Δίς. Τό γ'

^M
 Δ | α γι ος ο Θε ος α

^M
 γι ος Ι οχυ ρος Δ α γι ος α θα

^Δ ^M
 να τος ε λε η του η η μας

^Δ ^B
 Δ ο ξα πα τρι και Υι ω και α γι

^M
 ω πνευ μα τι

^Δ ^B
 και νυν και α ει και εις τους αι ω

^M
 νας των αι ω νων α μην

^Δ ^B ^Δ
 α γι ος α θα να τος ε λε

$$\frac{\psi}{\eta} + \frac{\psi}{\eta} = \frac{\psi}{\eta} \quad \frac{\psi}{\eta} = \frac{\psi}{\eta}$$

ΔΥΝΑΜΙΣ Γεωργίου του Κρητός
 ο Χ.κος ο αὐτός

$$\frac{\psi}{\eta} + \frac{\psi}{\eta} = \frac{\psi}{\eta} \quad \frac{\psi}{\eta} = \frac{\psi}{\eta}$$

$$\frac{\psi}{\eta} + \frac{\psi}{\eta} = \frac{\psi}{\eta} \quad \frac{\psi}{\eta} = \frac{\psi}{\eta}$$

$$\frac{\psi}{\eta} + \frac{\psi}{\eta} = \frac{\psi}{\eta} \quad \frac{\psi}{\eta} = \frac{\psi}{\eta}$$

$$\frac{\psi}{\eta} + \frac{\psi}{\eta} = \frac{\psi}{\eta} \quad \frac{\psi}{\eta} = \frac{\psi}{\eta}$$

$$\frac{\psi}{\eta} + \frac{\psi}{\eta} = \frac{\psi}{\eta} \quad \frac{\psi}{\eta} = \frac{\psi}{\eta}$$

$$\frac{\psi}{\eta} + \frac{\psi}{\eta} = \frac{\psi}{\eta} \quad \frac{\psi}{\eta} = \frac{\psi}{\eta}$$

$\frac{1}{2} \frac{1}{3} \frac{1}{4} \frac{1}{5} \frac{1}{6} \frac{1}{7} \frac{1}{8} \frac{1}{9} \frac{1}{10}$

$\frac{1}{2} \frac{1}{3} \frac{1}{4} \frac{1}{5} \frac{1}{6} \frac{1}{7} \frac{1}{8} \frac{1}{9} \frac{1}{10}$

$\frac{1}{2} \frac{1}{3} \frac{1}{4} \frac{1}{5} \frac{1}{6} \frac{1}{7} \frac{1}{8} \frac{1}{9} \frac{1}{10}$

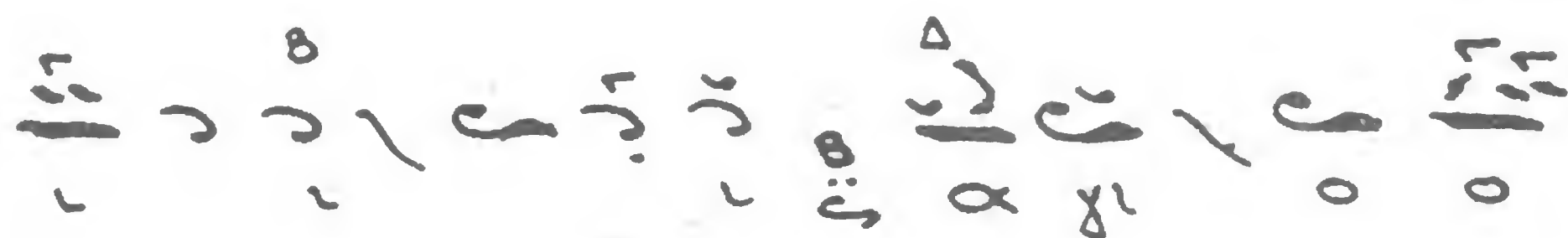
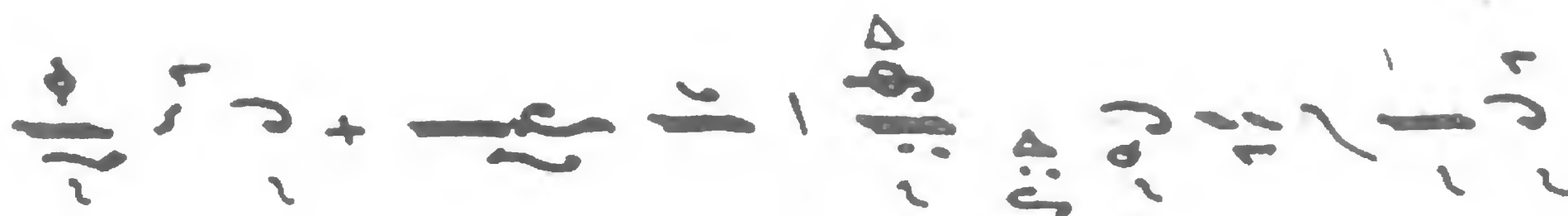
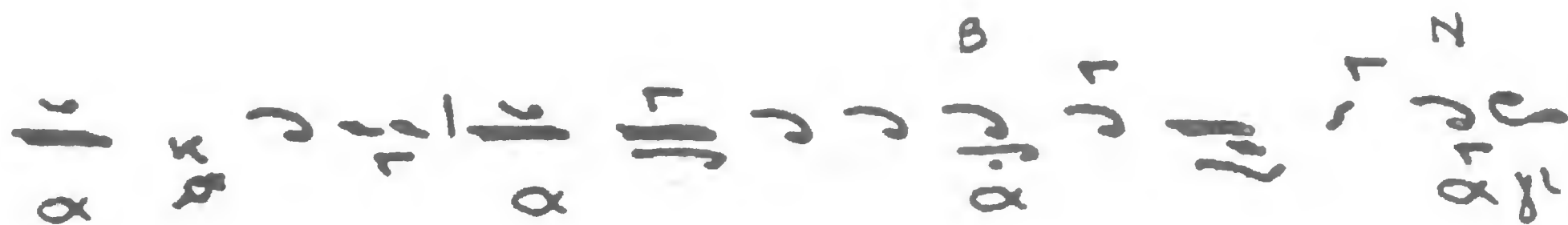
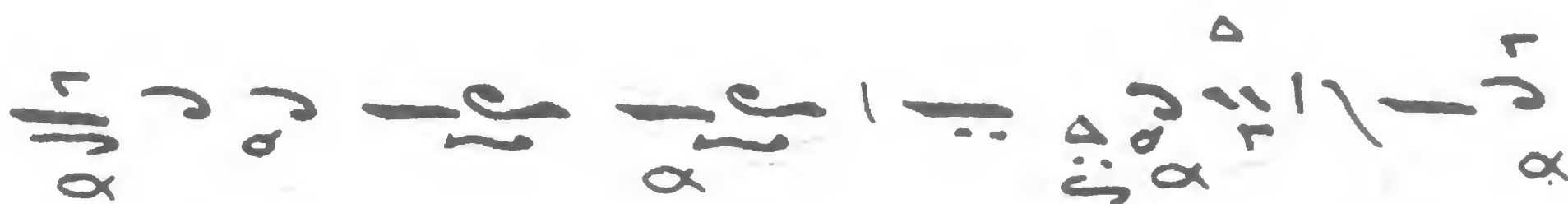
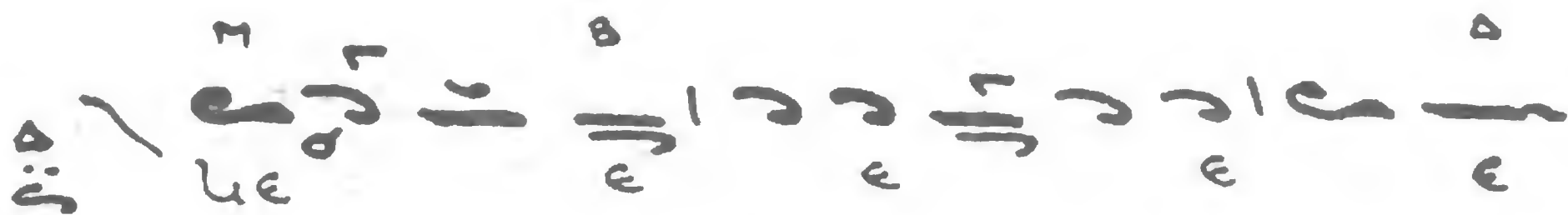
$\frac{1}{2} \frac{1}{3} \frac{1}{4} \frac{1}{5} \frac{1}{6} \frac{1}{7} \frac{1}{8} \frac{1}{9} \frac{1}{10}$

$\frac{1}{2} \frac{1}{3} \frac{1}{4} \frac{1}{5} \frac{1}{6} \frac{1}{7} \frac{1}{8} \frac{1}{9} \frac{1}{10}$

$\frac{1}{2} \frac{1}{3} \frac{1}{4} \frac{1}{5} \frac{1}{6} \frac{1}{7} \frac{1}{8} \frac{1}{9} \frac{1}{10}$



ἑτερον Νηλέως ἡμαρᾶς
ἦχος ὁ αὐτός.



$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{2}{x^2}$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{2}{x^2}$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{2}{x^2}$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{2}{x^2}$$

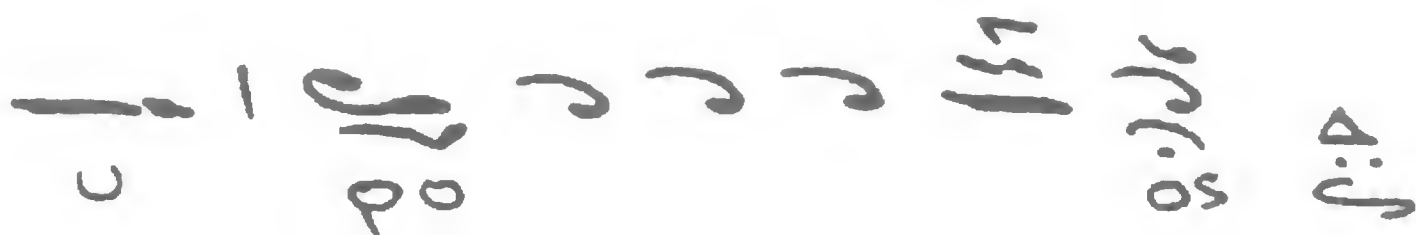
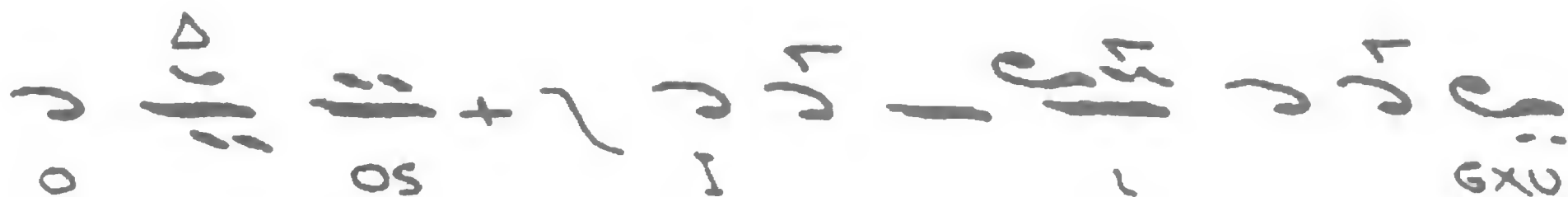
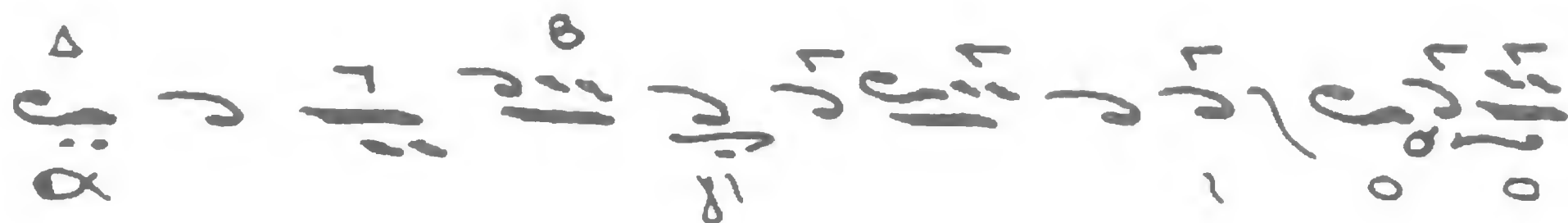
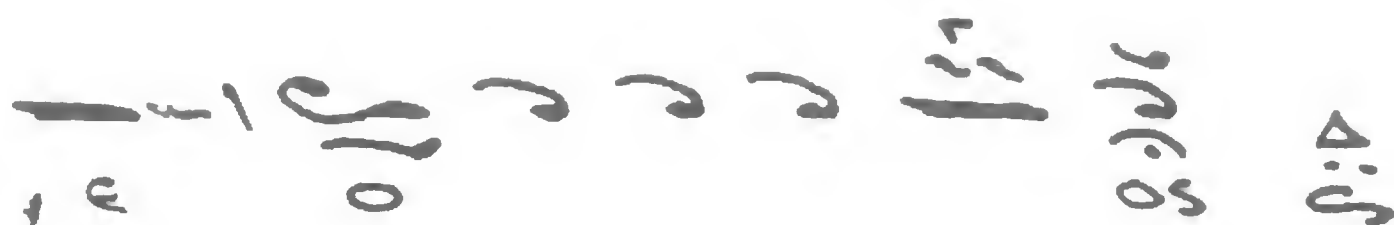
$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{2}{x^2}$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{2}{x^2}$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{2}{x^2}$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{2}{x^2}$$

Δύναμις τοῦ Βήματος
 ὁ ἦχος ὁ αὐτός ΔΙ.



$\frac{1}{\alpha} - \frac{1}{\beta} = \frac{\gamma_1}{\alpha\beta}$

$\frac{1}{\sqrt{x}} - \frac{1}{x} + \frac{1}{x^{\frac{3}{2}}} - \frac{1}{x^2} + \frac{1}{x^{\frac{5}{2}}} - \frac{1}{x^3} + \dots$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) + \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$\frac{1}{\sqrt{0}} \cdot \frac{1}{\sqrt{0}} = \frac{1}{0}$

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

[illegible]

• Ήχος ιι Γα.

Γεωργίου Καρακάση

$\frac{\eta}{\alpha} \cdot \frac{\mu\eta\nu}{\alpha} \frac{\pi}{\alpha} \frac{\gamma\iota}{\alpha} \frac{\sigma\varsigma}{\alpha} + \frac{\theta\epsilon\epsilon}{\alpha}$

$\frac{\epsilon}{\alpha} \frac{\gamma\alpha}{\alpha} \frac{\gamma\iota}{\alpha} \frac{\sigma\varsigma}{\alpha} + \frac{\iota}{\alpha} \frac{\sigma\chi\upsilon}{\alpha}$

$\frac{\rho\sigma\varsigma}{\alpha} \frac{\eta}{\alpha} \frac{\gamma\iota}{\alpha} \frac{\sigma\varsigma}{\alpha} + \frac{\alpha}{\alpha}$

$\frac{\eta}{\alpha} \frac{\eta}{\alpha} \frac{\epsilon}{\alpha} \frac{\sigma\tau\omicron\varsigma}{\alpha} \frac{\chi}{\alpha} \frac{\epsilon}{\alpha} \frac{\sigma\chi\iota}{\alpha}$

$\frac{\sigma\omicron\upsilon}{\alpha} \frac{\eta}{\alpha} \frac{\mu\alpha\varsigma}{\alpha}$

$\frac{\eta}{\alpha} \frac{\gamma\alpha}{\alpha} \frac{\gamma\iota}{\alpha} \frac{\sigma\varsigma}{\alpha} + \frac{\theta\epsilon\epsilon}{\alpha} \frac{\sigma\chi\iota}{\alpha}$

$\frac{\sigma\chi\iota}{\alpha} \frac{\gamma\iota}{\alpha} \frac{\sigma\varsigma}{\alpha} + \frac{\iota}{\alpha} \frac{\sigma\chi\iota}{\alpha}$

Exu u pos q

α α τος ε λε ε η η

γ γον η η μας

Δο ξα πα τρι και γι ω q

και α γι ω πνευμα τι

και νυ υν και α ει q και εις

τους αι ω νας των αι ω νων

α μην

α θα να τος ε λε

η gov η μα ας

Δοξα τρι και γι ω και

α γι ω πνευ μα τι

και νυν και α ει και εις τους αι

να τω να ω νω α μην

α γι ος α θα να τος ε

η gov η μα ας

Handwritten musical notation on five staves. The notation includes various notes, rests, and clefs, with some notes marked with 'α' and 'μ'. The staves are arranged vertically, with the first staff at the top and the fifth at the bottom.

Τό αγιος Ιωαννης ομοιον

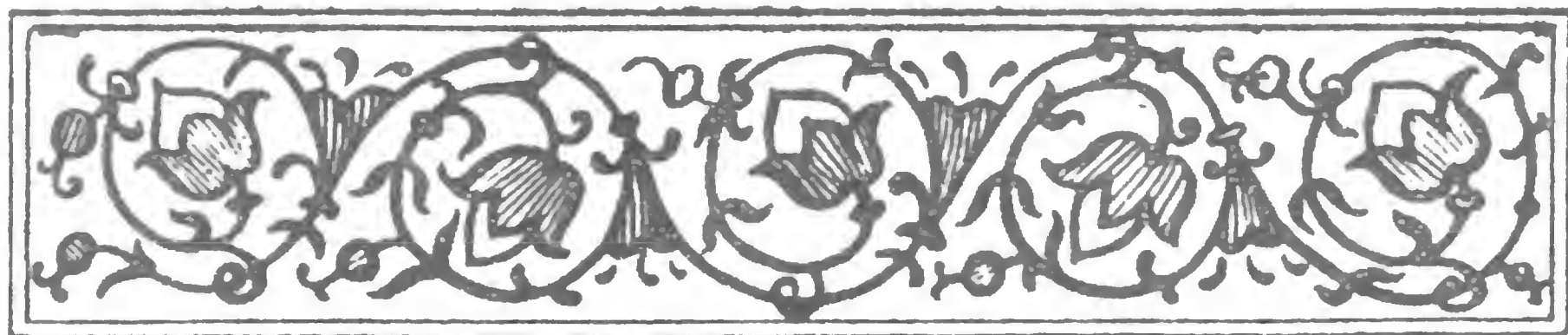
Handwritten musical notation on two staves. The notation includes various notes, rests, and clefs, with some notes marked with 'α' and 'μ'. The staves are arranged vertically, with the first staff at the top and the second at the bottom.

$\frac{1}{2} \sqrt{\frac{1}{2}}$

$$\frac{d^2x}{dt^2} = -\frac{g}{L} x$$

$\frac{1}{2}, \frac{1}{4}, \frac{1}{8}, \frac{1}{16}, \frac{1}{32}, \frac{1}{64}, \frac{1}{128}$

۱۰
 ۹
 ۸
 ۷
 ۶
 ۵
 ۴
 ۳
 ۲
 ۱

$$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$$
$$x^2 + x + 1 = 0$$


$\frac{1}{6xu} \frac{\partial}{\partial x}$

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 0 & 1 \end{pmatrix}$

[illegible]

5 Δοξα Πατρι
 και Υι
 6

α β γ δ ϵ ζ η θ ι κ λ μ ν ξ \omicron π ρ σ τ υ ϕ χ ψ ω


 και $\frac{1}{v_0}$

 $\frac{1}{v_0}$ και α 


 κ ο ι ε ι σ τ ο υ ς α ι ω ν α α α σ τ τ ω ν α ι

$\frac{1}{3}$
 $\frac{1}{4}$
 $\frac{1}{5}$
 $\frac{1}{6}$
 $\frac{1}{7}$
 $\frac{1}{8}$
 $\frac{1}{9}$
 $\frac{1}{10}$

α γ α θ α ν α τ α α

ϵ λ ϵ γ α ν α τ α α

"ΔΥΝΑΜΙΣ" Νηλέως Καμαράδου
 κατά προσαρμογήν εἰς ἦχον ᾠδῆς Νῆ.

α γ α θ α ν α τ α α

α γ α θ α ν α τ α α

α γ α θ α ν α τ α α

α γ α θ α ν α τ α α

α γ α θ α ν α τ α α

$\frac{1}{x} + \frac{1}{x^2} + \frac{1}{x^3} + \dots$

$\frac{1}{x} + \frac{1}{x^2} + \frac{1}{x^3} + \dots$

$\frac{1}{x} + \frac{1}{x^2} + \frac{1}{x^3} + \dots$

$\frac{1}{x} + \frac{1}{x^2} + \frac{1}{x^3} + \dots$

$\frac{1}{x} + \frac{1}{x^2} + \frac{1}{x^3} + \dots$

$\frac{1}{x} + \frac{1}{x^2} + \frac{1}{x^3} + \dots$

$\frac{1}{x} + \frac{1}{x^2} + \frac{1}{x^3} + \dots$

$\frac{1}{x} + \frac{1}{x^2} + \frac{1}{x^3} + \dots$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

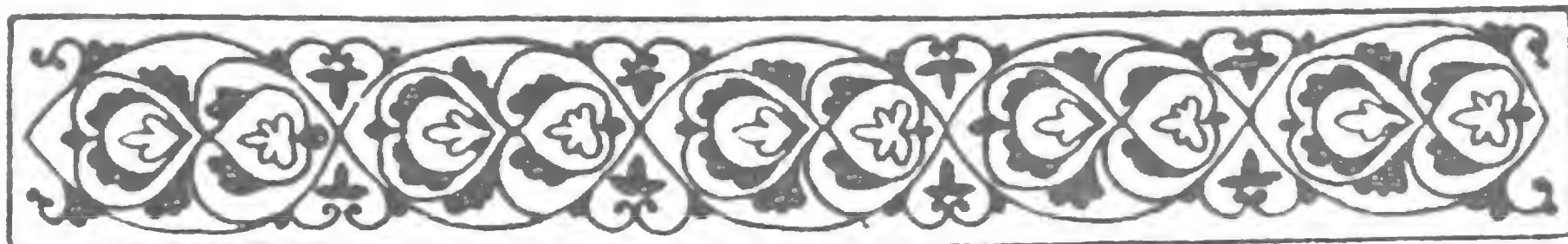
$\frac{\text{C}_{\text{H}}^{\text{H}}}{\text{O}} - \frac{\text{C}_{\text{H}}^{\text{H}}}{\text{O}} = \frac{\text{C}_{\text{H}}^{\text{H}}}{\text{O}} - \frac{\text{C}_{\text{H}}^{\text{H}}}{\text{O}}$

$\frac{\text{C}_{\text{H}}^{\text{H}}}{\text{O}} - \frac{\text{C}_{\text{H}}^{\text{H}}}{\text{O}} + \frac{\text{C}_{\text{H}}^{\text{H}}}{\text{O}} - \frac{\text{C}_{\text{H}}^{\text{H}}}{\text{O}}$

$\frac{\text{C}_{\text{H}}^{\text{H}}}{\text{O}} - \frac{\text{C}_{\text{H}}^{\text{H}}}{\text{O}} + \frac{\text{C}_{\text{H}}^{\text{H}}}{\text{O}} - \frac{\text{C}_{\text{H}}^{\text{H}}}{\text{O}}$

$\frac{\text{C}_{\text{H}}^{\text{H}}}{\text{O}}$

χερουβικά κατ' ἤχον, Γεωργίου παρακάση
 Ὅλα τὰ "Ταῖς Ἀγγελικαῖς" εἶναι τοῦ Θεοδώρου
 Γωκαεῖως.



ταῖς ἀα γε λι καὶ α ο

ρα α τω ω δο ρυ

φο ρου ου με νο ον τα α

α γε ε σιν α α λ η λου

ο ο ο α α α α α

α α α α α



... ..

... ..
... ..
... ..

... ..
... ..
... ..

... ..
... ..
... ..

... ..
... ..
... ..

... ..
... ..
... ..

... ..
... ..
... ..

... ..
... ..
... ..

το δε σοφον με νοι

ταυταις αχ γε λι και λι

αυταις α ο παρ α τω σοφον

ου πο ου με νοι α εε

αυταις α ο παρ α τω σοφον

αυταις α ο παρ α τω σοφον



$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha}$$

ⲉⲧⲉⲛⲓ ⲛⲓⲛⲓ ⲛⲓⲛⲓ ⲛⲓⲛⲓ ⲛⲓⲛⲓ ⲛⲓⲛⲓ ⲛⲓⲛⲓ ⲛⲓⲛⲓ
ⲛⲓⲛⲓ ⲛⲓⲛⲓ ⲛⲓⲛⲓ ⲛⲓⲛⲓ ⲛⲓⲛⲓ ⲛⲓⲛⲓ ⲛⲓⲛⲓ ⲛⲓⲛⲓ



ॐ Hxos गीतः गीतः.

ॐ Hxos गीतः गीतः.

ॐ Hxos गीतः गीतः.

ॐ Hxos गीतः गीतः.

ॐ Hxos गीतः गीतः.

ॐ Hxos गीतः गीतः.

ॐ Hxos गीतः गीतः.

ॐ Hxos गीतः गीतः.

$$x = \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) + \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right)$$

$$c_6, c_5, c_4, c_3 + c_2^2, c_1^2, c_1^3, c_1^4, c_1^5$$

$$f_{\text{ss}}^2 + \frac{f_{\text{ss}}}{c} + \frac{f_{\text{ss}}^2}{c^2}$$

$$\frac{1}{\epsilon_1} - \frac{1}{\epsilon_0} = \frac{1}{\epsilon_0} \left(\frac{\epsilon_0}{\epsilon_1} - 1 \right)$$

[illegible]

$$\frac{1}{\sqrt{\epsilon_0}} \left(\frac{1}{\sqrt{\epsilon_0}} + \frac{1}{\sqrt{\epsilon_0}} \right) = \frac{1}{\sqrt{\epsilon_0}}$$

$$1 - \frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} = \frac{1}{2} \frac{v^2}{c^2} + \frac{3}{8} \frac{v^4}{c^4} + \dots$$

$$\frac{1}{\alpha_1} + \frac{1}{\alpha_2} + \frac{1}{\alpha_3} + \frac{1}{\alpha_4} + \frac{1}{\alpha_5}$$

61

$$2 \times 10^3 + 3 \times 10^2 + 4 \times 10^1 + 5 \times 10^0$$

$$1 \rightarrow \frac{1}{3} \rightarrow \frac{1}{2} \rightarrow \frac{1}{4} \rightarrow \frac{1}{8} \rightarrow \frac{1}{16} \rightarrow \frac{1}{32} \rightarrow \frac{1}{64} \rightarrow \frac{1}{128} \rightarrow \frac{1}{256} \rightarrow \frac{1}{512} \rightarrow \frac{1}{1024} \rightarrow \frac{1}{2048} \rightarrow \frac{1}{4096} \rightarrow \frac{1}{8192} \rightarrow \frac{1}{16384} \rightarrow \frac{1}{32768} \rightarrow \frac{1}{65536} \rightarrow \frac{1}{131072} \rightarrow \frac{1}{262144} \rightarrow \frac{1}{524288} \rightarrow \frac{1}{1048576} \rightarrow \frac{1}{2097152} \rightarrow \frac{1}{4194304} \rightarrow \frac{1}{8388608} \rightarrow \frac{1}{16777216} \rightarrow \frac{1}{33554432} \rightarrow \frac{1}{67108864} \rightarrow \frac{1}{134217728} \rightarrow \frac{1}{268435456} \rightarrow \frac{1}{536870912} \rightarrow \frac{1}{1073741824} \rightarrow \frac{1}{2147483648} \rightarrow \frac{1}{4294967296} \rightarrow \frac{1}{8589934592} \rightarrow \frac{1}{17179869184} \rightarrow \frac{1}{34359738368} \rightarrow \frac{1}{68719476736} \rightarrow \frac{1}{137438953472} \rightarrow \frac{1}{274877906944} \rightarrow \frac{1}{549755813888} \rightarrow \frac{1}{1099511627776} \rightarrow \frac{1}{2199023255552} \rightarrow \frac{1}{4398046511104} \rightarrow \frac{1}{8796093022208} \rightarrow \frac{1}{17592186044416} \rightarrow \frac{1}{35184372088832} \rightarrow \frac{1}{70368744177664} \rightarrow \frac{1}{140737488355328} \rightarrow \frac{1}{281474976710656} \rightarrow \frac{1}{562949953421312} \rightarrow \frac{1}{1125899906842624} \rightarrow \frac{1}{2251799813685248} \rightarrow \frac{1}{4503599627370496} \rightarrow \frac{1}{9007199254740992} \rightarrow \frac{1}{18014398509481984} \rightarrow \frac{1}{36028797018963968} \rightarrow \frac{1}{72057594037927936} \rightarrow \frac{1}{144115188075855872} \rightarrow \frac{1}{288230376151711744} \rightarrow \frac{1}{576460752303423488} \rightarrow \frac{1}{1152921504606846976} \rightarrow \frac{1}{2305843009213693952} \rightarrow \frac{1}{4611686018427387904} \rightarrow \frac{1}{9223372036854775808} \rightarrow \frac{1}{18446744073709551616} \rightarrow \frac{1}{36893488147419103232} \rightarrow \frac{1}{73786976294838206464} \rightarrow \frac{1}{147573952589676412928} \rightarrow \frac{1}{295147905179352825856} \rightarrow \frac{1}{590295810358705651712} \rightarrow \frac{1}{1180591620717411303424} \rightarrow \frac{1}{2361183241434822606848} \rightarrow \frac{1}{4722366482869645213696} \rightarrow \frac{1}{9444732965739290427392} \rightarrow \frac{1}{18889465931478580854784} \rightarrow \frac{1}{37778931862957161709568} \rightarrow \frac{1}{75557863725914323419136} \rightarrow \frac{1}{151115727451828646838272} \rightarrow \frac{1}{302231454903657293676544} \rightarrow \frac{1}{604462909807314587353088} \rightarrow \frac{1}{1208925819614629174706176} \rightarrow \frac{1}{2417851639229258349412352} \rightarrow \frac{1}{4835703278458516698824704} \rightarrow \frac{1}{9671406556917033397649408} \rightarrow \frac{1}{19342813113834066795298816} \rightarrow \frac{1}{38685626227668133590597632} \rightarrow \frac{1}{77371252455336267181195264} \rightarrow \frac{1}{154742504910672534362390528} \rightarrow \frac{1}{309485009821345068724781056} \rightarrow \frac{1}{618970019642690137449562112} \rightarrow \frac{1}{1237940039285380274899124224} \rightarrow \frac{1}{2475880078570760549798248448} \rightarrow \frac{1}{4951760157141521099596496896} \rightarrow \frac{1}{9903520314283042199192993792} \rightarrow \frac{1}{19807040628566084398385987584} \rightarrow \frac{1}{39614081257132168796771975168} \rightarrow \frac{1}{79228162514264337593543950336} \rightarrow \frac{1}{158456325028528675187087900672} \rightarrow \frac{1}{316912650057057350374175801344} \rightarrow \frac{1}{633825300114114700748351602688} \rightarrow \frac{1}{1267650600228229401496703205376} \rightarrow \frac{1}{2535301200456458802993406410752} \rightarrow \frac{1}{5070602400912917605986812821504} \rightarrow \frac{1}{10141204801825835211973625643008} \rightarrow \frac{1}{20282409603651670423947251286016} \rightarrow \frac{1}{40564819207303340847894502572032} \rightarrow \frac{1}{81129638414606681695789005144064} \rightarrow \frac{1}{162259276829213363391578010288128} \rightarrow \frac{1}{324518553658426726783156020576256} \rightarrow \frac{1}{649037107316853453566312041152512} \rightarrow \frac{1}{1298074214633706907132624082305024} \rightarrow \frac{1}{2596148429267413814265248164610048} \rightarrow \frac{1}{5192296858534827628530496329220096} \rightarrow \frac{1}{10384593717069655257060992658440192} \rightarrow \frac{1}{20769187434139310514121985316880384} \rightarrow \frac{1}{41538374868278621028243970633760768} \rightarrow \frac{1}{83076749736557242056487941267521536} \rightarrow \frac{1}{166153499473114484112975882535043072} \rightarrow \frac{1}{332306998946228968225951765070086144} \rightarrow \frac{1}{664613997892457936451903530140172288} \rightarrow \frac{1}{1329227995784915872903807060280344576} \rightarrow \frac{1}{2658455991569831745807614120560689152} \rightarrow \frac{1}{5316911983139663491615228241121378304} \rightarrow \frac{1}{10633823966279326983230456482242756608} \rightarrow \frac{1}{21267647932558653966460912964485513216} \rightarrow \frac{1}{42535295865117307932921825928971026432} \rightarrow \frac{1}{85070591730234615865843651857942052864} \rightarrow \frac{1}{170141183460469231731687303715884105728} \rightarrow \frac{1}{340282366920938463463374607431768211456} \rightarrow \frac{1}{680564733841876926926749214863536422912} \rightarrow \frac{1}{1361129467683753853853498429727072845824} \rightarrow \frac{1}{2722258935367507707706996859454145691648} \rightarrow \frac{1}{5444517870735015415413993718908291383296} \rightarrow \frac{1}{10889035741470030830827987437816582766592} \rightarrow \frac{1}{21778071482940061661655974875633165533184} \rightarrow \frac{1}{43556142965880123323311949751266331066368} \rightarrow \frac{1}{87112285931760246646623899502532662132736} \rightarrow \frac{1}{174224571863520493293247799005065324265472} \rightarrow \frac{1}{348449143727040986586495598010130648530944} \rightarrow \frac{1}{696898287454$$

$$r_{i+1}^{\delta} \leq r_i^{\delta} \leq r_{i+1}^{\delta} + \delta$$

$$x_5 \sim \frac{1}{\delta} \left(\frac{1}{\delta} - \frac{1}{\delta^2} \right) \left(\frac{1}{\delta} - \frac{1}{\delta^2} \right) \left(\frac{1}{\delta} - \frac{1}{\delta^2} \right) \left(\frac{1}{\delta} - \frac{1}{\delta^2} \right)$$

$$\frac{1}{\alpha} + \frac{1}{\beta} + \frac{1}{\gamma} = \frac{1}{\tau_{D_1}} - \frac{1}{\tau_{D_2}}$$

$$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$$

$$1 - \frac{1}{2} + \frac{1}{2} = 1$$

$\frac{1}{2} \frac{1}{2} \frac{1}{2}$
 $\frac{1}{2} \frac{1}{2} \frac{1}{2}$
 $\frac{1}{2} \frac{1}{2} \frac{1}{2}$
 $\frac{1}{2} \frac{1}{2} \frac{1}{2}$
 $\frac{1}{2} \frac{1}{2} \frac{1}{2}$

$$1 - \frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} = \frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} - 1$$

ω_5 — — — — ω_0
 τ_{05} $\beta\alpha$ ϵ δ $\tau_{\epsilon\delta}$

$$\frac{1}{\lambda_{\text{max}}} = \frac{1}{\lambda_0} + \frac{1}{\lambda_c}$$

٢٠
١٧٧٧
٢١

$\frac{1}{\tau_{\text{axis}}} \propto \alpha_{\gamma} \quad \frac{1}{\tau_1} \propto 1 \quad \frac{1}{\tau_{\text{axis}}} \propto \alpha_{\text{axis}}$

8190 8191 8192 8193 8194 8195 8196 8197 8198 8199

$$r_2 = \frac{1}{2} + \frac{2}{3} = \frac{7}{6}$$

$$\frac{1}{\alpha} \frac{d\alpha}{d\lambda} = \frac{1}{\alpha} \frac{d\alpha}{d\lambda} + \frac{1}{\alpha} \frac{d\alpha}{d\lambda} = \frac{1}{\alpha} \frac{d\alpha}{d\lambda} + \frac{1}{\alpha} \frac{d\alpha}{d\lambda}$$

22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

$$22 \quad 21 \quad 20 \quad 19 \quad 18 \quad 17 \quad 16 \quad 15 \quad 14 \quad 13 \quad 12 \quad 11 \quad 10 \quad 9 \quad 8 \quad 7 \quad 6 \quad 5 \quad 4 \quad 3 \quad 2 \quad 1$$

$$22 \quad 21 \quad 20 \quad 19 \quad 18 \quad 17 \quad 16 \quad 15 \quad 14 \quad 13 \quad 12 \quad 11 \quad 10 \quad 9 \quad 8 \quad 7 \quad 6 \quad 5 \quad 4 \quad 3 \quad 2 \quad 1$$

$$22 \quad 21 \quad 20 \quad 19 \quad 18 \quad 17 \quad 16 \quad 15 \quad 14 \quad 13 \quad 12 \quad 11 \quad 10 \quad 9 \quad 8 \quad 7 \quad 6 \quad 5 \quad 4 \quad 3 \quad 2 \quad 1$$

$$22 \quad 21 \quad 20 \quad 19 \quad 18 \quad 17 \quad 16 \quad 15 \quad 14 \quad 13 \quad 12 \quad 11 \quad 10 \quad 9 \quad 8 \quad 7 \quad 6 \quad 5 \quad 4 \quad 3 \quad 2 \quad 1$$

$$22 \quad 21 \quad 20 \quad 19 \quad 18 \quad 17 \quad 16 \quad 15 \quad 14 \quad 13 \quad 12 \quad 11 \quad 10 \quad 9 \quad 8 \quad 7 \quad 6 \quad 5 \quad 4 \quad 3 \quad 2 \quad 1$$

$$22 \quad 21 \quad 20 \quad 19 \quad 18 \quad 17 \quad 16 \quad 15 \quad 14 \quad 13 \quad 12 \quad 11 \quad 10 \quad 9 \quad 8 \quad 7 \quad 6 \quad 5 \quad 4 \quad 3 \quad 2 \quad 1$$

$$22 \quad 21 \quad 20 \quad 19 \quad 18 \quad 17 \quad 16 \quad 15 \quad 14 \quad 13 \quad 12 \quad 11 \quad 10 \quad 9 \quad 8 \quad 7 \quad 6 \quad 5 \quad 4 \quad 3 \quad 2 \quad 1$$

$$\frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right) + \frac{1}{\epsilon} = \frac{1}{\epsilon}$$

$$\frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right) - \frac{1}{\epsilon} = \frac{1}{\epsilon}$$

$$\frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right) - \frac{1}{\epsilon} = \frac{1}{\epsilon}$$

$$\frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right) + \frac{1}{\epsilon} = \frac{1}{\epsilon}$$

$$\frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right) - \frac{1}{\epsilon} = \frac{1}{\epsilon}$$

$$\frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right) + \frac{1}{\epsilon} = \frac{1}{\epsilon}$$

$$\frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right) - \frac{1}{\epsilon} = \frac{1}{\epsilon}$$

$$\frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right) + \frac{1}{\epsilon} = \frac{1}{\epsilon}$$

$$\frac{1}{\rho_0} \left(\frac{\partial \rho}{\partial t} + \frac{\partial}{\partial x} \left(\frac{\rho u}{\rho_0} \right) + \frac{\partial}{\partial y} \left(\frac{\rho v}{\rho_0} \right) + \frac{\partial}{\partial z} \left(\frac{\rho w}{\rho_0} \right) \right) = 0$$

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 0 & 1 \end{pmatrix}$

$$\frac{\partial}{\partial \lambda} - \frac{1}{\lambda} + \frac{\partial}{\partial \alpha} + \frac{\partial}{\partial \beta} + \frac{\partial}{\partial \gamma} + \frac{\partial}{\partial \delta}$$

Σ
δ
δ
δ
δ



ο υαυοσ λδδλ ληρ.

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{\Delta}{k\alpha_1} \approx \frac{1}{\alpha_1} \approx \frac{1}{\alpha_1} \approx \frac{1}{\alpha_1} \approx \frac{1}{\alpha_1}$$

$$\frac{0}{0} - \frac{0}{0} + \frac{0}{0} = \frac{0}{0} + \frac{0}{0} - \frac{0}{0}$$

[illegible]

$$\frac{1}{\delta} + \frac{1}{\alpha} - \frac{1}{\tau_0} = \frac{\Delta}{\epsilon_3} - \frac{1}{\epsilon_3}$$

$\frac{1}{\sqrt{x}} = x^{-1/2}$

$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = 1$$

[illegible]

$$\frac{1}{\alpha} \frac{1}{\beta} + \frac{1}{\alpha} \frac{1}{\beta} + \frac{1}{\alpha} \frac{1}{\beta}$$

$$\frac{\partial}{\partial x} \frac{\partial}{\partial y} \frac{\partial}{\partial z} + \frac{\partial}{\partial y} \frac{\partial}{\partial z} \frac{\partial}{\partial x}$$

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

τ_{p_1} τ_{p_2} τ_{p_3} τ_{p_4} τ_{p_5} τ_{p_6} τ_{p_7} τ_{p_8} τ_{p_9} $\tau_{p_{10}}$

$$\frac{1}{2} \frac{\partial}{\partial x} \left(\frac{\partial \phi}{\partial x} \right) + \frac{1}{2} \frac{\partial}{\partial y} \left(\frac{\partial \phi}{\partial y} \right)$$

$$\frac{1}{\alpha} \frac{\partial}{\partial \alpha} + \frac{1}{\beta} \frac{\partial}{\partial \beta}$$

$$\frac{1}{\delta} \left(\frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial y^2} + \frac{\partial^2}{\partial z^2} \right) \psi = -\frac{1}{c^2} \frac{\partial^2 \psi}{\partial t^2}$$

3 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

3 1 4 5 6 7 8 9 10 11 12

Εν τούτοις, ὁ Θεὸς ὁμοῦ μετὰ τῶν ἁγίων ἀποστόλων καὶ μαρτύρων ἐκτίθει τὴν ἐκκλησίαν ἑαυτοῦ ἵνα ἡ

ἐκκλησία ἡ αὐτὴ ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι ὁ ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι ὁ ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι

ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι ὁ ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι ὁ ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι

ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι ὁ ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι ὁ ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι

ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι ὁ ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι ὁ ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι

ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι ὁ ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι ὁ ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι

ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι ὁ ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι ὁ ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι

ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι ὁ ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι ὁ ὡς καὶ ὁ Χριστὸς ὁ ἑαυτοῦ σώματι

$\frac{1}{\alpha} \frac{1}{\alpha} + \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha}$

Χερουβικόν Προηγιασμένων
 + Χχος ης Παθ
 πέτρου πελοποννησίου

$\frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha}$

$\frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha}$

$\frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha}$

$\frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha}$

$\frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha}$

$\frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha} \frac{1}{\alpha}$

Handwritten mathematical notes in Arabic script, featuring various symbols, numbers, and mathematical expressions. The text is organized into several lines, with some parts appearing to be a list or a series of related equations. The symbols used include Greek letters (alpha, beta, gamma, delta, epsilon, zeta, eta, theta, iota, kappa, lambda, mu, nu, xi, omicron, pi, rho, sigma, tau, upsilon, phi, chi, psi, omega), numbers (1, 2, 3, 4, 5, 6, 7, 8, 9, 10), and mathematical operators (+, -, =, <, >). The script is cursive and appears to be a personal or working manuscript.

$$\frac{1}{\Gamma_{\alpha\beta}} \left(\frac{1}{\Gamma_{\alpha\beta}} + \frac{1}{\Gamma_{\alpha\beta}} \right) = \frac{1}{\Gamma_{\alpha\beta}}$$

$$\frac{1}{\Gamma_{\alpha\beta}} = \frac{1}{\Gamma_{\alpha\beta}} + \frac{1}{\Gamma_{\alpha\beta}}$$

$$\frac{1}{\Gamma_{\alpha\beta}} = \frac{1}{\Gamma_{\alpha\beta}} + \frac{1}{\Gamma_{\alpha\beta}}$$

$$\frac{1}{\Gamma_{\alpha\beta}} = \frac{1}{\Gamma_{\alpha\beta}} + \frac{1}{\Gamma_{\alpha\beta}}$$

$$\frac{1}{\Gamma_{\alpha\beta}} = \frac{1}{\Gamma_{\alpha\beta}} + \frac{1}{\Gamma_{\alpha\beta}}$$

$$\frac{1}{\Gamma_{\alpha\beta}} = \frac{1}{\Gamma_{\alpha\beta}} + \frac{1}{\Gamma_{\alpha\beta}}$$

$$\frac{1}{\Gamma_{\alpha\beta}} = \frac{1}{\Gamma_{\alpha\beta}} + \frac{1}{\Gamma_{\alpha\beta}}$$

$$\frac{1}{\Gamma_{\alpha\beta}} = \frac{1}{\Gamma_{\alpha\beta}} + \frac{1}{\Gamma_{\alpha\beta}}$$

$\frac{1}{x_0} \frac{1}{x_1} \frac{1}{x_2} \dots \frac{1}{x_n} + \frac{1}{x_0} \frac{1}{x_1} \frac{1}{x_2} \dots \frac{1}{x_n}$

$\frac{1}{x_0} \frac{1}{x_1} \frac{1}{x_2} \dots \frac{1}{x_n} + \frac{1}{x_0} \frac{1}{x_1} \frac{1}{x_2} \dots \frac{1}{x_n}$

$\frac{1}{x_0} \frac{1}{x_1} \frac{1}{x_2} \dots \frac{1}{x_n} + \frac{1}{x_0} \frac{1}{x_1} \frac{1}{x_2} \dots \frac{1}{x_n}$

τῷ ἁγίῳ καὶ μεγάλῳ σαββάτῳ
 ἀντὶ χειρουβικοῦ
 ἡχος ᾠδῆς ἡ αἰ. Ἰακώβου πρωτοφ.

$\frac{1}{x_0} \frac{1}{x_1} \frac{1}{x_2} \dots \frac{1}{x_n} + \frac{1}{x_0} \frac{1}{x_1} \frac{1}{x_2} \dots \frac{1}{x_n}$

$\frac{1}{x_0} \frac{1}{x_1} \frac{1}{x_2} \dots \frac{1}{x_n} + \frac{1}{x_0} \frac{1}{x_1} \frac{1}{x_2} \dots \frac{1}{x_n}$

$\frac{1}{x_0} \frac{1}{x_1} \frac{1}{x_2} \dots \frac{1}{x_n} + \frac{1}{x_0} \frac{1}{x_1} \frac{1}{x_2} \dots \frac{1}{x_n}$

$\frac{1}{x_0} \frac{1}{x_1} \frac{1}{x_2} \dots \frac{1}{x_n} + \frac{1}{x_0} \frac{1}{x_1} \frac{1}{x_2} \dots \frac{1}{x_n}$

$$\begin{aligned} & \rightarrow \text{Diagram 1} \\ & \rightarrow \text{Diagram 2} \\ & \rightarrow \text{Diagram 3} \\ & \rightarrow \text{Diagram 4} \\ & \rightarrow \text{Diagram 5} \\ & \rightarrow \text{Diagram 6} \\ & \rightarrow \text{Diagram 7} \end{aligned}$$

$$\begin{aligned} & \rightarrow \text{Diagram 8} \\ & \rightarrow \text{Diagram 9} \\ & \rightarrow \text{Diagram 10} \\ & \rightarrow \text{Diagram 11} \\ & \rightarrow \text{Diagram 12} \\ & \rightarrow \text{Diagram 13} \\ & \rightarrow \text{Diagram 14} \end{aligned}$$

$$\begin{aligned} & \rightarrow \text{Diagram 15} \\ & \rightarrow \text{Diagram 16} \\ & \rightarrow \text{Diagram 17} \\ & \rightarrow \text{Diagram 18} \\ & \rightarrow \text{Diagram 19} \\ & \rightarrow \text{Diagram 20} \\ & \rightarrow \text{Diagram 21} \end{aligned}$$

$$\begin{aligned} & \rightarrow \text{Diagram 22} \\ & \rightarrow \text{Diagram 23} \\ & \rightarrow \text{Diagram 24} \\ & \rightarrow \text{Diagram 25} \\ & \rightarrow \text{Diagram 26} \\ & \rightarrow \text{Diagram 27} \\ & \rightarrow \text{Diagram 28} \end{aligned}$$

$$\begin{aligned} & \rightarrow \text{Diagram 29} \\ & \rightarrow \text{Diagram 30} \\ & \rightarrow \text{Diagram 31} \\ & \rightarrow \text{Diagram 32} \\ & \rightarrow \text{Diagram 33} \\ & \rightarrow \text{Diagram 34} \\ & \rightarrow \text{Diagram 35} \end{aligned}$$

$$\begin{aligned} & \rightarrow \text{Diagram 36} \\ & \rightarrow \text{Diagram 37} \\ & \rightarrow \text{Diagram 38} \\ & \rightarrow \text{Diagram 39} \\ & \rightarrow \text{Diagram 40} \\ & \rightarrow \text{Diagram 41} \\ & \rightarrow \text{Diagram 42} \end{aligned}$$

$$\begin{aligned} & \rightarrow \text{Diagram 43} \\ & \rightarrow \text{Diagram 44} \\ & \rightarrow \text{Diagram 45} \\ & \rightarrow \text{Diagram 46} \\ & \rightarrow \text{Diagram 47} \\ & \rightarrow \text{Diagram 48} \\ & \rightarrow \text{Diagram 49} \end{aligned}$$

$$\begin{aligned} & \rightarrow \text{Diagram 50} \\ & \rightarrow \text{Diagram 51} \\ & \rightarrow \text{Diagram 52} \\ & \rightarrow \text{Diagram 53} \\ & \rightarrow \text{Diagram 54} \\ & \rightarrow \text{Diagram 55} \\ & \rightarrow \text{Diagram 56} \end{aligned}$$

$\frac{\alpha}{\beta} + \frac{\gamma}{\delta} = \frac{\alpha\delta + \gamma\beta}{\beta\delta}$

$\frac{\alpha}{\beta} \cdot \frac{\gamma}{\delta} = \frac{\alpha\gamma}{\beta\delta}$

$\frac{\alpha}{\beta} \div \frac{\gamma}{\delta} = \frac{\alpha}{\beta} \cdot \frac{\delta}{\gamma} = \frac{\alpha\delta}{\beta\gamma}$

$\frac{\alpha}{\beta} \pm \frac{\gamma}{\delta} = \frac{\alpha\delta \pm \gamma\beta}{\beta\delta}$

$\frac{\alpha}{\beta} \cdot \frac{\gamma}{\delta} = \frac{\alpha\gamma}{\beta\delta}$

$\frac{\alpha}{\beta} \div \frac{\gamma}{\delta} = \frac{\alpha}{\beta} \cdot \frac{\delta}{\gamma} = \frac{\alpha\delta}{\beta\gamma}$

$\frac{\alpha}{\beta} \pm \frac{\gamma}{\delta} = \frac{\alpha\delta \pm \gamma\beta}{\beta\delta}$

$\frac{\alpha}{\beta} \cdot \frac{\gamma}{\delta} = \frac{\alpha\gamma}{\beta\delta}$

$$L_1 \frac{1}{s} + \frac{1}{s} + \frac{1}{s} + \frac{1}{s} + \frac{1}{s}$$

$$L_1 \frac{1}{s} + \frac{1}{s} + \frac{1}{s} + \frac{1}{s} + \frac{1}{s}$$

$$L_1 \frac{1}{s} + \frac{1}{s} + \frac{1}{s} + \frac{1}{s} + \frac{1}{s}$$

$$L_1 \frac{1}{s} + \frac{1}{s} + \frac{1}{s} + \frac{1}{s} + \frac{1}{s}$$

$$L_1 \frac{1}{s} + \frac{1}{s} + \frac{1}{s} + \frac{1}{s} + \frac{1}{s}$$

$$L_1 \frac{1}{s} + \frac{1}{s} + \frac{1}{s} + \frac{1}{s} + \frac{1}{s}$$

$$L_1 \frac{1}{s} + \frac{1}{s} + \frac{1}{s} + \frac{1}{s} + \frac{1}{s}$$

$$L_1 \frac{1}{s} + \frac{1}{s} + \frac{1}{s} + \frac{1}{s} + \frac{1}{s}$$

Ἐνταῦθα γίνεται ἡ μεγάλη εἴσοδος.

ἡ γὰρ ἡμετέρα σου οὐρανὸς
καὶ τὰ ἄστρα καὶ τὰ ἕρποντα

καὶ τὰ ἕρποντα καὶ τὰ ἕρποντα
καὶ τὰ ἕρποντα καὶ τὰ ἕρποντα

καὶ τὰ ἕρποντα καὶ τὰ ἕρποντα
καὶ τὰ ἕρποντα καὶ τὰ ἕρποντα

καὶ τὰ ἕρποντα καὶ τὰ ἕρποντα
καὶ τὰ ἕρποντα καὶ τὰ ἕρποντα

καὶ τὰ ἕρποντα καὶ τὰ ἕρποντα
καὶ τὰ ἕρποντα καὶ τὰ ἕρποντα

καὶ τὰ ἕρποντα καὶ τὰ ἕρποντα
καὶ τὰ ἕρποντα καὶ τὰ ἕρποντα

καὶ τὰ ἕρποντα καὶ τὰ ἕρποντα
καὶ τὰ ἕρποντα καὶ τὰ ἕρποντα

Ἀγαπήσω σε Κύριε,
ἄργουν. ἦχος Δ.

Ἰακώβου Πρωτοψάλτου

Ὡς ἡ γὰρ πηγάς ἡ γὰρ πηγάς ἡ γὰρ πηγάς

Ὡς ἡ γὰρ πηγάς ἡ γὰρ πηγάς ἡ γὰρ πηγάς

Ὡς ἡ γὰρ πηγάς ἡ γὰρ πηγάς ἡ γὰρ πηγάς

Ὡς ἡ γὰρ πηγάς ἡ γὰρ πηγάς ἡ γὰρ πηγάς

Ὡς ἡ γὰρ πηγάς ἡ γὰρ πηγάς ἡ γὰρ πηγάς

Ὡς ἡ γὰρ πηγάς ἡ γὰρ πηγάς ἡ γὰρ πηγάς

Ὡς ἡ γὰρ πηγάς ἡ γὰρ πηγάς ἡ γὰρ πηγάς

[illegible]
$$\sum_{i=1}^n \left(\frac{1}{n} \sum_{j=1}^n \frac{1}{\sqrt{1 + \frac{1}{n} \sum_{k=1}^n x_{kj}^2}} \right) + \frac{1}{n} \sum_{j=1}^n \frac{1}{\sqrt{1 + \frac{1}{n} \sum_{k=1}^n x_{kj}^2}}$$
$$x^2 + x + 1 = 0$$
$$\frac{1}{r} + \frac{1}{r^2} + \frac{1}{r^3} + \dots$$
[illegible][illegible]
$$\frac{1}{\mu_0} + \frac{\Delta}{e} - \frac{1}{g_d} / \frac{g_{d, \text{osc}}}{g_d} - \frac{1}{C} = C$$

$\alpha\beta$ / γ δ ϵ ζ η θ ι κ λ μ ν ξ \omicron π ρ σ τ υ ϕ χ ψ ω

καὶ καὶ τα
 $\frac{1}{\alpha_1} = \frac{1}{\alpha_2} + \frac{1}{\alpha_3}$

καὶ
 $\frac{1}{\alpha_1} = \frac{1}{\alpha_2} + \frac{1}{\alpha_3}$

καὶ
 $\frac{1}{\alpha_1} = \frac{1}{\alpha_2} + \frac{1}{\alpha_3}$

καὶ
 $\frac{1}{\alpha_1} = \frac{1}{\alpha_2} + \frac{1}{\alpha_3}$

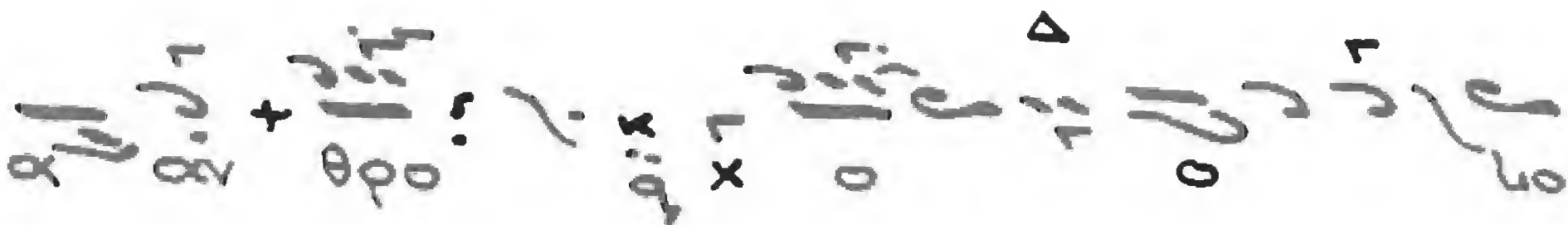
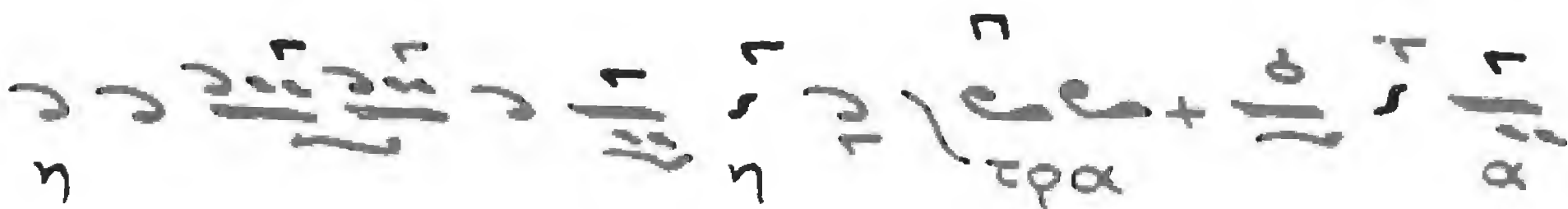
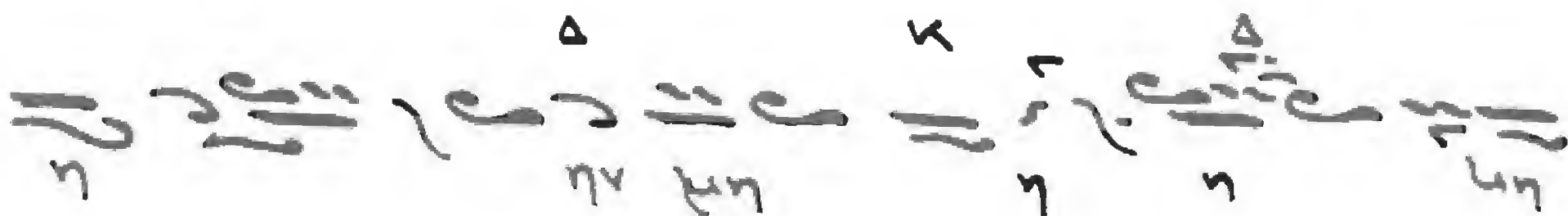
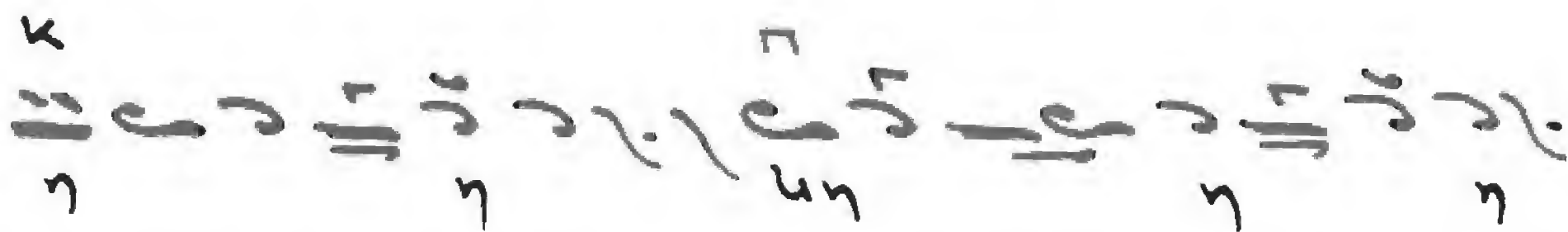
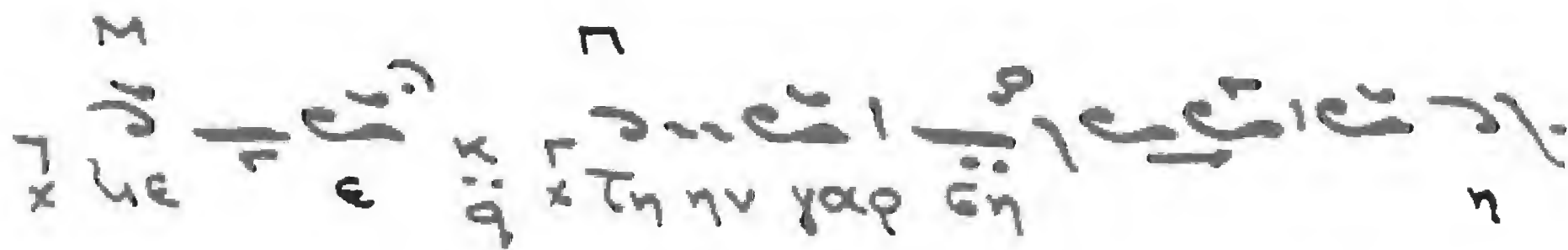
καὶ
 $\frac{1}{\alpha_1} = \frac{1}{\alpha_2} + \frac{1}{\alpha_3}$

καὶ
 $\frac{1}{\alpha_1} = \frac{1}{\alpha_2} + \frac{1}{\alpha_3}$

καὶ
 $\frac{1}{\alpha_1} = \frac{1}{\alpha_2} + \frac{1}{\alpha_3}$

καὶ
 $\frac{1}{\alpha_1} = \frac{1}{\alpha_2} + \frac{1}{\alpha_3}$

Τὴν γὰρ εἰς Μητέρα, Ἰωάννου Γλυκίως
 ἦχος $\frac{4}{2}$ Τετράωνος 2 κε.



[illegible]

Handwritten musical notation on a five-line staff, featuring various notes, rests, and a double bar line.

[illegible]

$\frac{1}{\sqrt{2}} \left(\begin{array}{c} |0\rangle \\ |1\rangle \end{array} \right)$

$\frac{1}{\epsilon} \rightarrow \frac{1}{\epsilon'} \rightarrow \frac{1}{\epsilon''} \rightarrow \frac{1}{\epsilon'''} \rightarrow \frac{1}{\epsilon^{(4)}} \rightarrow \dots$

α_1 και α_2 η_1 η_2 η_3 η_4 η_5 η_6 η_7 η_8 η_9 η_{10}

Δ
 $\frac{1}{\epsilon\epsilon}$
 $\frac{1}{\alpha}$
 $\frac{1}{\gamma\alpha}$
 $\frac{1}{\eta\nu}$
 $\frac{1}{\eta}$
 $\frac{1}{\epsilon\epsilon}$

Δ γ δ ϵ ζ η θ ι κ λ μ ν ξ \omicron π ρ σ τ υ ϕ χ ψ ω

Handwritten musical notation on a single staff, featuring various note values and rests.

Handwritten musical notation on a single staff, featuring various note values and rests.

Handwritten musical notation on a single staff, featuring various note values and rests.

Handwritten musical notation on a single staff, featuring various note values and rests.

Handwritten musical notation on a single staff, featuring various note values and rests.

Handwritten musical notation on a single staff, featuring various note values and rests.

Handwritten musical notation on a single staff, featuring various note values and rests.

Handwritten musical notation on a single staff, featuring various note values and rests.

εἰς τὴν πόλιν σου ἵνα
 σου ἴδωμαι

ἵνα σου ἴδωμαι
 ἵνα σου ἴδωμαι

ἵνα σου ἴδωμαι
 ἵνα σου ἴδωμαι

ἵνα σου ἴδωμαι

ἵνα σου ἴδωμαι

ἵνα σου ἴδωμαι

ἵνα σου ἴδωμαι

ἵνα σου ἴδωμαι

۶ ۷۵ ۸۰۰

$\epsilon\delta$ γ $\pi\alpha$ $\tau\epsilon$ $\rho\alpha$ $\gamma\iota$ $\sigma\upsilon$ $\kappa\alpha\iota$ α $\gamma\iota$

[illegible]

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

$\frac{1}{x} \sim x^{-1}$

[illegible]

$\frac{1}{3}$ $\frac{1}{6}$ $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{6}$ $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{6}$ $\frac{1}{2}$

50 και με τα χείλη του σπινθός μου το 51

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1

[illegible]

ον και το

$$59 \quad 1 \quad \frac{1}{\alpha} \quad \omega_1 \quad \omega_2 + 1 \quad \omega_1 \quad \omega_2 + 1 \quad \frac{1}{\alpha} \quad \omega_1 \quad \omega_2$$
[illegible]

$\frac{1}{\rho} \rightarrow \frac{1}{\rho_0} \rightarrow \frac{1}{\rho_{\infty}} \rightarrow \frac{1}{\rho_s}$

τ_{102} τ_{101} τ_{100} τ_{99} τ_{98} τ_{97} τ_{96} τ_{95}

0 100 200 300 400 500 600 700 800 900 1000

$\frac{1}{\sqrt{2}} \left(\begin{array}{c} \psi_1 \\ \psi_2 \end{array} \right) = \frac{1}{\sqrt{2}} \left(\begin{array}{c} \psi_1 \\ \psi_2 \end{array} \right)$

ψ_0^+ ψ_0 ψ_1 ψ_2 ψ_3 ψ_4 ψ_5 ψ_6 ψ_7

5 5 5

$$\frac{1}{\alpha} + \frac{1}{\omega_3} \sqrt{\frac{2}{\alpha}} - \frac{1}{\omega_2} \sqrt{\frac{2}{\alpha}} - \frac{1}{\omega_1} \sqrt{\frac{2}{\alpha}} - \frac{1}{\omega_0} \sqrt{\frac{2}{\alpha}}$$

α γ_n γ γ_{15} θ_{ω} ω_s ω ω_{α} ω_{α} ω_{15} ω

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

[illegible]

την αειμακαριστην + ^Δ και

$$1:1 \quad \frac{P_1 V_1}{P_2 V_2} = \frac{P_1 T_1}{P_2 T_2} \quad \frac{P_1}{P_2} = \frac{T_1}{T_2} \quad \frac{P_1}{P_2} = \frac{T_1}{T_2}$$

$$p_{\text{ex}} = \frac{1}{3} \rho c^2$$

$$p_{ij} = \frac{1}{G \times O \times V} \sum_{k=1}^3 \frac{1}{\sqrt{c}} \frac{1}{\sqrt{d_{ij}^k}}$$

$$\frac{\partial}{\partial x} \left(\frac{1}{r^2} \right) = -\frac{2}{r^3} \frac{\partial r}{\partial x}$$

$$\frac{1}{\rho_0} \frac{\partial \rho}{\partial t} + \frac{1}{\rho_0} \frac{\partial \rho}{\partial x} \frac{dx}{dt} + \frac{1}{\rho_0} \frac{\partial \rho}{\partial y} \frac{dy}{dt} + \frac{1}{\rho_0} \frac{\partial \rho}{\partial z} \frac{dz}{dt} = 0$$

$$a_{18}^2 = \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$

$$\frac{1}{\pi\alpha'} + \frac{1}{p_1} \rightarrow \frac{1}{p_1} + \frac{1}{p_2} + \frac{1}{p_3} + \dots + \frac{1}{p_M}$$

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

Δ
και τω πνευματι σου

Δ
ω γε ω γα πληρω

ω γε ω γα πληρω

Δ
ου μου ουτι ουτε ου

ου μου ουτι ουτε ου

Δ
και καταφυγη

Δ
ου μου και ου

Δ
ου μου ουτι ου

α α και ου γι ρα τε πα

ο δα ο τρι μα ευ πνε ου γι

ου ου ου ου ου ου

στον ρι χω α και

ου η νησ ρη ου λε

νε αι αν α ου

ωσ ου σε ου ου

του πα και με το ος ου μα πνε

χο μεν προς τον κυ

ο ον και

ο ον και

α γι ος α γι ος α γι ος

οι ος εαβ βα ωθ παη ρησο

ου ρα νο ος και η γη της

της σου ω θαν να εν τας υ ψι ι

οι ος εα γη με νο ο ερ χο ο

ΚΥ ΤΙ ΚΑΙ ΟΥ ΕΝ ΟΙΣ ΕΣΤΙΝ
ΟΙΣ ΕΣΤΙΝ ΟΙΣ ΕΣΤΙΝ

ΟΙΣ ΕΣΤΙΝ ΟΙΣ ΕΣΤΙΝ
ΟΙΣ ΕΣΤΙΝ ΟΙΣ ΕΣΤΙΝ

ΟΙΣ ΕΣΤΙΝ ΟΙΣ ΕΣΤΙΝ
ΟΙΣ ΕΣΤΙΝ ΟΙΣ ΕΣΤΙΝ

ΟΙΣ ΕΣΤΙΝ ΟΙΣ ΕΣΤΙΝ

ΟΙΣ ΕΣΤΙΝ ΟΙΣ ΕΣΤΙΝ
ΟΙΣ ΕΣΤΙΝ ΟΙΣ ΕΣΤΙΝ

ΟΙΣ ΕΣΤΙΝ ΟΙΣ ΕΣΤΙΝ
ΟΙΣ ΕΣΤΙΝ ΟΙΣ ΕΣΤΙΝ

ΟΙΣ ΕΣΤΙΝ ΟΙΣ ΕΣΤΙΝ

ΟΙΣ ΕΣΤΙΝ ΟΙΣ ΕΣΤΙΝ
ΟΙΣ ΕΣΤΙΝ ΟΙΣ ΕΣΤΙΝ

ευλο you μεν σοι ευχαρι

σου ου με εν ρι

και αι δε ο + ο ο

τε ου ου ου ου ου

ου ου ου ου ου

ου ου ου ου ου

ου ου ου ου ου

ου ου ου ου ου

[illegible]







$\gamma_\mu \rightarrow \gamma_\mu + \frac{g}{\Lambda^2} (\partial_\mu \phi)^2$

$\frac{\Delta}{\epsilon_1} \sim \frac{1}{\mu\alpha} \sim \frac{1}{k\alpha} \gg 1$

$$\sim \frac{1}{\kappa \alpha} + \frac{1}{\pi \alpha} - \frac{1}{\lambda \alpha} - \frac{1}{\mu \alpha} - \frac{1}{\nu \alpha} - \frac{1}{\xi \alpha}$$

$\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt}$

$$\begin{array}{c} \text{H} \\ | \\ \text{H} - \text{C} - \text{H} \\ | \\ \text{H} \end{array} \quad \begin{array}{c} \text{H} \\ | \\ \text{H} - \text{C} - \text{H} \\ | \\ \text{H} \end{array} \quad \begin{array}{c} \text{H} \\ | \\ \text{H} - \text{C} - \text{H} \\ | \\ \text{H} \end{array} \quad \begin{array}{c} \text{H} \\ | \\ \text{H} - \text{C} - \text{H} \\ | \\ \text{H} \end{array} \quad \begin{array}{c} \text{H} \\ | \\ \text{H} - \text{C} - \text{H} \\ | \\ \text{H} \end{array}$$

$$\frac{\partial}{\partial x^\mu} + \frac{1}{x^\mu} \frac{\partial}{\partial x^\nu}$$

καὶ ἐν δοξῇ
καὶ ἐν δοξῇ

καὶ ἐν δοξῇ
καὶ ἐν δοξῇ

καὶ ἐν δοξῇ
καὶ ἐν δοξῇ

καὶ ἐν δοξῇ
καὶ ἐν δοξῇ

καὶ ἐν δοξῇ
καὶ ἐν δοξῇ

καὶ ἐν δοξῇ
καὶ ἐν δοξῇ

καὶ ἐν δοξῇ
καὶ ἐν δοξῇ

καὶ ἐν δοξῇ
καὶ ἐν δοξῇ

^μ
πα ρα α ^{γα}
σου

ε: ^μ
πα ρα α σου

ρι ε: ^μ
πα ρα σου

ρι ε: ^μ
πα ρα σου

ρι ε: ^μ
σου

ρι ε: ^μ
α ^{γα}
μην και τω πνευμα

ρι ε: ^μ
σου

ρι ε: ^μ
α γα πα σω σε σου

η ι εχουσ μου ^κ _q Κυ ρι ος στερε

ω μα α μου ^κ _q και κα τα ρυ

γη η μου ου και ρυ ^α _q

στης μου ου ου ^α _q

πα τε ρα υι ον και α α ^α _q

υι ον πνευ μα ^κ _q Τρι α θα ο μο ου

ου ει ον ^κ _q και α ^α _q ω ρι στων

λε ον ει ρη η νης ^α _q ου

ἡ ἀνα νε ἐγε ως

καί με τα του πνευμα το

σου ἐχομεν προς τον κυ

ρι ουν και

αυτον και ουν

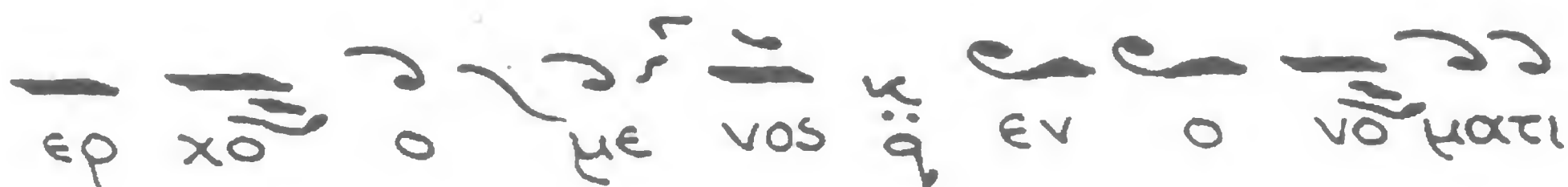
αυτον ουν αυτον ουν

αυτον ουν αββα ωθι πλη

ρης ουρα νοος και η της


 Γα
 ω γαννα εν


 τοις υ ψι στοις εϋ λο γη με vos ο


 ερ χο ο με vos εν ο νοματι


 κυ ρι ου ω γαν να α


 ο εν τοις υ ψι στοις


 α α α α α μην


 α α α α μην


 ου μην ου μην

Με εὐλογοῦντες οὖν οὐ μὲν

σοι εὐχαριστοῦμεν ἐν κυρίῳ

τοῦ ἐν καὶ αἰσθεῖς

θεοῦ οὐ μὲθα ἡμεῶν οὐ θε

οὐ οὐ καὶ ἡμῶν

καὶ οὐ οὐ + εὐ εὐ στί

ὡς + αὐτῶν θω ὡς ἡμακα

τοῦ ἐν καὶ αἰσθεῖς

124
6119
010
2
0
Θε
ση
1
32

μα
ει
την
ον
ον
1
0
0

3
μα
να
και
στον
ρι
κα
3

μη
και
κ
ον
ον
3
μη
3

102
α
α
1
3
32

3
μη
1
3
3
3
3
3

3
3
3
3
3
3
3

3
3
3
3
3
3
3

καὶ ἡ δὲ οὐ σου

ἀνταρὰ εἰς τὸν οὐρανόν

καὶ ὡς τὸν οὐρανόν σου

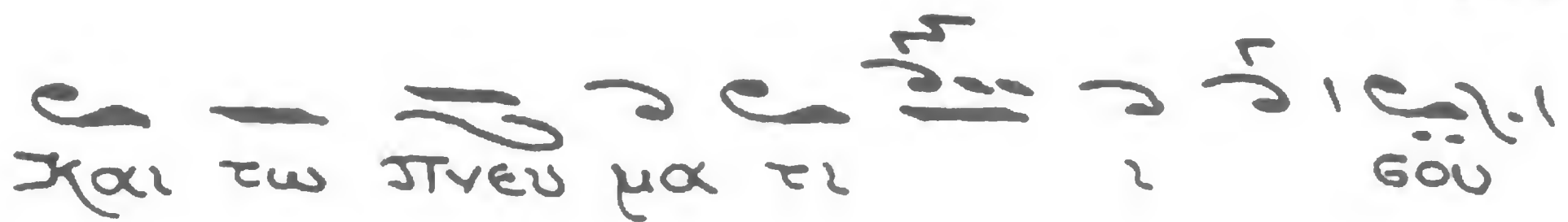
ἀνταρὰ εἰς τὸν οὐρανόν

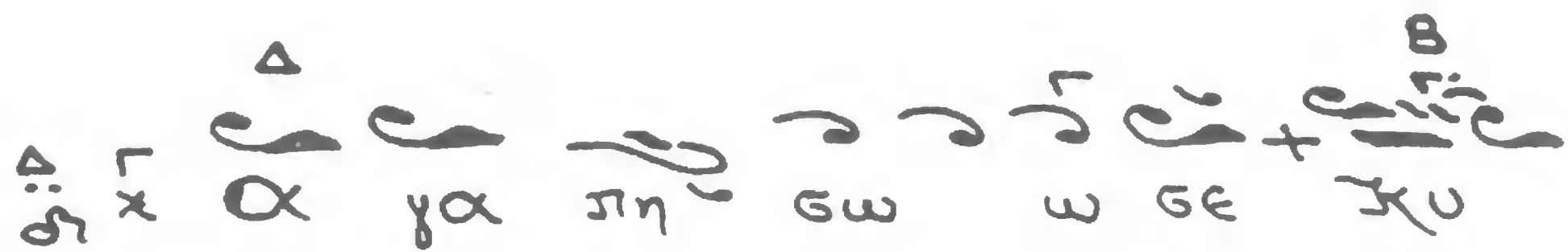
καὶ ὡς τὸν οὐρανόν σου

καὶ ὡς τὸν οὐρανόν σου

καὶ ὡς τὸν οὐρανόν σου

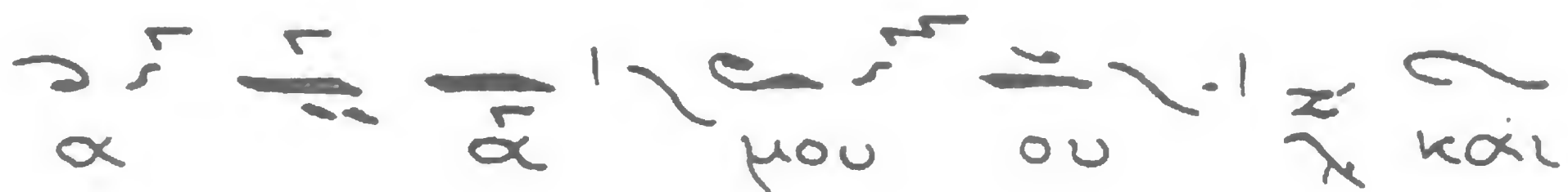
καὶ ὡς τὸν οὐρανόν σου


 και τω πνευ μα τι
 σου


 α γα πη σω ω γε κυ

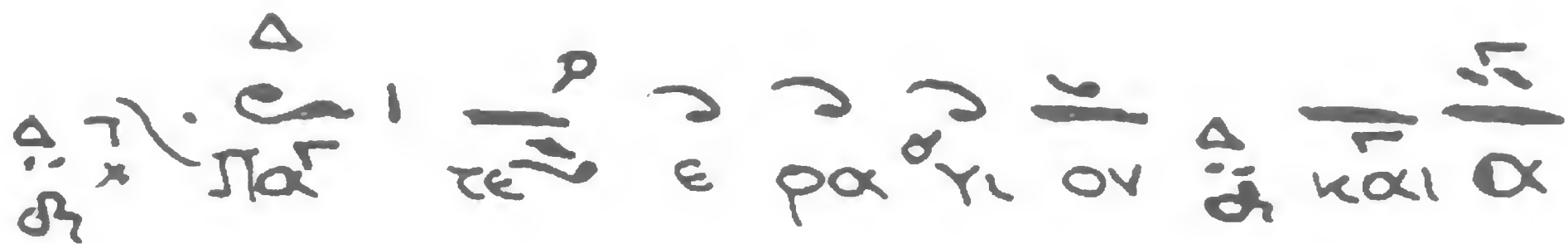

 ρι ε η ι κυ υ


 υς μου κυ ρι ος τε ρε ω μα


 α α μου ου και


 κα τα θυ γη η η μου


 και ρυ υ της μου


 πα τε ε ρα γι ον και α

α γι ον πνε ευ μα λ τρι α

δα ο μο ου ου ει ι ον θ

και α χρι ε ρι ετων

λε ον ει ρη η νης θ

ει αν αι νε ε ε ε

και με τα του πνευ μα το ος

ε χο μεν προστον χρι ον θ

α γι ο και ος

καὶ οὖν

α γι ος α γι ος α γι ος

ρι ος Σαβ βα ω πλ η η

ρης ο ου ρα α vos η καὶ η

γη της δο της ους ω γαν να εν τοις

υ ψι ι στοις η ευ λο γη με vos

ο ερ χο οη με ε vos εν

ο λο α τι η ρι ους ε

[illegible]

4. 5
 5. 10
 6. 15
 7. 20
 8. 25
 9. 30
 10. 35
 11. 40
 12. 45
 13. 50
 14. 55
 15. 60
 16. 65
 17. 70
 18. 75
 19. 80
 20. 85
 21. 90
 22. 95
 23. 100
 24. 105
 25. 110
 26. 115
 27. 120
 28. 125
 29. 130
 30. 135
 31. 140
 32. 145
 33. 150
 34. 155
 35. 160
 36. 165
 37. 170
 38. 175
 39. 180
 40. 185
 41. 190
 42. 195
 43. 200
 44. 205
 45. 210
 46. 215
 47. 220
 48. 225
 49. 230
 50. 235
 51. 240
 52. 245
 53. 250
 54. 255
 55. 260
 56. 265
 57. 270
 58. 275
 59. 280
 60. 285
 61. 290
 62. 295
 63. 300
 64. 305
 65. 310
 66. 315
 67. 320
 68. 325
 69. 330
 70. 335
 71. 340
 72. 345
 73. 350
 74. 355
 75. 360
 76. 365
 77. 370
 78. 375
 79. 380
 80. 385
 81. 390
 82. 395
 83. 400
 84. 405
 85. 410
 86. 415
 87. 420
 88. 425
 89. 430
 90. 435
 91. 440
 92. 445
 93. 450
 94. 455
 95. 460
 96. 465
 97. 470
 98. 475
 99. 480
 100. 485
 101. 490
 102. 495
 103. 500
 104. 505
 105. 510
 106. 515
 107. 520
 108. 525
 109. 530
 110. 535
 111. 540
 112. 545
 113. 550
 114. 555
 115. 560
 116. 565
 117. 570
 118. 575
 119. 580
 120. 585
 121. 590
 122. 595
 123. 600
 124. 605
 125. 610
 126. 615
 127. 620
 128. 625
 129. 630
 130. 635
 131. 640
 132. 645
 133. 650
 134. 655
 135. 660
 136. 665
 137. 670
 138. 675
 139. 680
 140. 685
 141. 690
 142. 695
 143. 700
 144. 705
 145. 710
 146. 715
 147. 720
 148. 725
 149. 730
 150. 735
 151. 740
 152. 745
 153. 750
 154. 755
 155. 760
 156. 765
 157. 770
 158. 775
 159. 780
 160. 785
 161. 790
 162. 795
 163. 800
 164. 805
 165. 810
 166. 815
 167. 820
 168. 825
 169. 830
 170. 835
 171. 840
 172. 845
 173. 850
 174. 855
 175. 860
 176. 865
 177. 870
 178. 875
 179. 880
 180. 885
 181. 890
 182. 895
 183. 900
 184. 905
 185. 910
 186. 915
 187. 920
 188. 925
 189. 930
 190. 935
 191. 940
 192. 945
 193. 950
 194. 955
 195. 960
 196. 965
 197. 970
 198. 975
 199. 980
 200. 985
 201. 990
 202. 995
 203. 1000
 204. 1005
 205. 1010
 206. 1015
 207. 1020
 208. 1025
 209. 1030
 210. 1035
 211. 1040
 212. 1045
 213. 1050
 214. 1055
 215. 1060
 216. 1065
 217. 1070
 218. 1075
 219. 1080
 220. 1085
 221. 1090
 222. 1095
 223. 1100
 224. 1105
 225. 1110
 226. 1115
 227. 1120
 228. 1125
 229. 1130
 230. 1135
 231. 1140
 232. 1145
 233. 1150
 234. 1155
 235. 1160
 236. 1165
 237. 1170
 238. 1175
 239. 1180
 240. 1185
 241. 1190
 242. 1195
 243. 1200
 244. 1205
 245. 1210
 246. 1215
 247. 1220
 248. 1225
 249. 1230
 250. 1235
 251. 1240
 252. 1245
 253. 1250
 254. 1255
 255. 1260
 256. 1265
 257. 1270
 258. 1275
 259. 1280
 260. 1285
 261. 1290
 262. 1295
 263. 1300
 264. 1305
 265. 1310
 266. 1315
 267. 1320
 268. 1325
 269. 1330
 270. 1335
 271. 1340
 272. 1345
 273. 1350
 274. 1355
 275. 1360
 276. 1365
 277. 1370
 278. 1375
 279. 1380
 280. 1385
 281. 1390
 282. 1395
 283. 1400
 284. 1405
 285. 1410
 286. 1415
 287. 1420
 288. 1425
 289. 1430
 290. 1435
 291. 1440
 292. 1445
 293. 1450
 294. 1455
 295. 1460
 296. 1465
 297. 1470
 298. 1475
 299. 1480
 300. 1485
 301. 1490
 302. 1495
 303. 1500
 304. 1505
 305. 1510
 306. 1515
 307. 1520
 308. 1525
 309. 1530
 310. 1535
 311. 1540
 312. 1545
 313. 1550
 314. 1555
 315. 1560
 316. 1565
 317. 1570
 318. 1575
 31

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

$$\frac{1}{\partial} \frac{\partial}{\partial} + \frac{1}{\partial} \frac{\partial}{\partial} + \frac{1}{\partial} \frac{\partial}{\partial} + \frac{1}{\partial} \frac{\partial}{\partial}$$

$\frac{\Delta}{\mu\eta}$, η , η^2 , η^3

Σε γινώσκου μεν

ευ λο γου ου μεν Σοι ευ χα ρα

$$\frac{1}{\rho_1} \frac{d\rho_1}{dt} = \frac{1}{\rho_2} \frac{d\rho_2}{dt} + \frac{1}{\rho_3} \frac{d\rho_3}{dt}$$

με οὕτως καὶ ἐν

Θεοῦ σου αὐτῶς

μὲν ἡ οὐ

συνεστῆς ἐν

καὶ μακάριον ὡς θεὸς αὐτῶν

οὐ καὶ θεὸν τὴν γε

καὶ εἰς τὴν οὐκον

ὡς καὶ παρὰ οὐκον

ε ε μ η τον και μη τε

ου ου ου ου ου ου ου ου

ου ου ου ου ου ου ου ου

τε ου ου ου ου ου ου ου ου

ου ου ου ου ου ου ου ου

ου ου ου ου ου ου ου ου

ου ου ου ου ου ου ου ου

ου ου ου ου ου ου ου ου

$\frac{1}{\rho\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} + \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha}$

$\frac{1}{\rho\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha}$

$\frac{1}{\rho\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha}$

$\frac{1}{\rho\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha}$

$\frac{1}{\rho\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha}$

$\frac{1}{\rho\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha}$

$\frac{1}{\rho\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha}$

$\frac{1}{\rho\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha} \frac{1}{\sigma\alpha}$

$\delta\alpha$ $\delta\alpha$ $\delta\alpha$ $\delta\alpha$

$\sigma_1 \rightarrow \sigma_2 + \frac{\alpha}{\beta}$
και α χωρις τον

[illegible]
$$\sim \alpha_V + \alpha_1 \frac{1}{v_E} \sim \frac{1}{v_E} \sim \frac{1}{\omega_S}$$

Δ
 και με
 τα του Πνευμα το
 ος σου

$\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} (\psi_1 + \psi_2) + \frac{i}{\sqrt{2}} (\psi_3 - \psi_4) \right)$

4:5
/ 2:0
1 1
2 2
3 3
4 4
5 5
6 6
7 7
8 8
9 9
10 10
11 11
12 12
13 13
14 14
15 15
16 16
17 17
18 18
19 19
20 20
21 21
22 22
23 23
24 24
25 25
26 26
27 27
28 28
29 29
30 30
31 31
32 32
33 33
34 34
35 35
36 36
37 37
38 38
39 39
40 40
41 41
42 42
43 43
44 44
45 45
46 46
47 47
48 48
49 49
50 50
51 51
52 52
53 53
54 54
55 55
56 56
57 57
58 58
59 59
60 60
61 61
62 62
63 63
64 64
65 65
66 66
67 67
68 68
69 69
70 70
71 71
72 72
73 73
74 74
75 75
76 76
77 77
78 78
79 79
80 80
81 81
82 82
83 83
84 84
85 85
86 86
87 87
88 88
89 89
90 90
91 91
92 92
93 93
94 94
95 95
96 96
97 97
98 98
99 99
100 100
101 101
102 102
103 103
104 104
105 105
106 106
107 107
108 108
109 109
110 110
111 111
112 112
113 113
114 114
115 115
116 116
117 117
118 118
119 119
120 120
121 121
122 122
123 123
124 124
125 125
126 126
127 127
128 128
129 129
130 130
131 131
132 132
133 133
134 134
135 135
136 136
137 137
138 138
139 139
140 140
141 141
142 142
143 143
144 144
145 145
146 146
147 147
148 148
149 149
150 150
151 151
152 152
153 153
154 154
155 155
156 156
157 157
158 158
159 159
160 160
161 161
162 162
163 163
164 164
165 165
166 166
167 167
168 168
169 169
170 170
171 171
172 172
173 173
174 174
175 175
176 176
177 177
178 178
179 179
180 180
181 181
182 182
183 183
184 184
185 185
186 186
187 187
188 188
189 189
190 190
191 191
192 192
193 193
194 194
195 195
196 196
197 197
198 198
199 199
200 200
201 201
202 202
203 203
204 204
205 205
206 206
207 207
208 208
209 209
210 210
211 211
212 212
213 213
214 214
215 215
216 216
217 217
218 218
219 219
220 220
221 221
222 222
223 223
224 224
225 225
226 226
227 227
228 228
229 229
230 230
231 231
232 232
233 233
234 234
235 235
236 236
237 237
238 238
239 239
240 240
241 241
242 242
243 243
244 244
245 245
246 246
247 247
248 248
249 249
250 250
251 251
252 252
253 253
254 254
255 255
256 256
257 257
258 258
259 259
260 260
261 261
262 262
263 263
264 264
265 265
266 266
267 267
268 268
269 269
270 270
271 271
272 272
273 273
274 274
275 275
276 276
277 277
278 278
279 279
280 280
281 281
282 282
283 283
284 284
285 285
286 286
287 287
288 288
289 289
290 290
291 291
292 292
293 293
294 294
295 295
296 296
297 297
298 298
299 299
300 300
301 301
302 302
303 303
304 304
305 305
306 306
307 307
308 308
309 309
310 310
311 311
312 312
313 313
314 314
315 315
316 316
317 317
318 318
319 319
320 320
321 321
322 322
323 323
324 324
325 325
326 326
327 327
328 328
329 329
330 330
331 331
332 332
333 333
334 334
335 335
336 336
337 337
338 338
339 339
340 340
341 341
342 342
343 343
344 344
345 345
346 346
347 347
348 348
349 349
350 350
351 351
352 352
353 353
354 354
355 355
356 356
357 357
358 358
359 359
360 360
361 361
362 362
363 363
364 364
365 365
366 366
367 367
368 368
369 369
370 370
371 371
372 372
373 373
374 374
375 375
376 376
377 377
378 378
379 379
380 380
381 381
382 382
383 383
384 384
385 385
386 386
387 387
388 388
389 389
390 390
391 391
392 392
393 393
394 394
395 395
396 396
397 397
398 398
399 399
400 400
401 401
402 402
403 403
404 404
405 405
406 406
407 407
408 408
409 409
410 410
411 411
412 412
413 413
414 414
415 415
416 416
417 417
418 418
419 419
420 420
421 421
422 422
423 423
424 424
425 425
426 426
427 427
428 428
429 429
430 430
431 431
432 432
433 433
434 434
435 435
436 436
437 437
438 438
439 439
440 440
441 441
442 442
443 443
444 444
445 445
446 446
447 447
448 448
449 449
450 450
451 451
452 452
453 453
454 454
455 455
456 456
457 457
458 458
459 459
460 460
461 461
462 462
463 463
464 464
465 465
466 466
467 467
468 468
469 469
470 470
471 471
472 472
473 473
474 474
475 475
476 476
477 477
478 4

$\frac{1}{\alpha} \sim \frac{1}{\beta} + \dots$

$\frac{1}{\sqrt{2}} \left(\begin{array}{c} \psi_1 \\ \psi_2 \end{array} \right) = \frac{1}{\sqrt{2}} \left(\begin{array}{c} \psi_1 \\ \psi_2 \end{array} \right)$

$$\frac{1}{\alpha} \int_{\gamma_1}^{\gamma_2} \frac{1}{\omega} + \frac{1}{\alpha} \int_{\gamma_1}^{\gamma_2} \frac{1}{\omega} + \frac{1}{\alpha} \int_{\gamma_1}^{\gamma_2} \frac{1}{\omega}$$
$$\frac{1}{\sqrt{2}} \gamma_5, \gamma_3, 1, \gamma_2, \gamma_1, \gamma_0, \gamma_5 + \gamma_0$$

$\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \right) \right) \right) \right) \right) \right) \right) \right)$

$\frac{1}{50} \sim 1$










ΓΟΥ Ω ΓΟΥ Ν Ζ ΕΥ ΤΟΙΣ Ψ


 ΟΙΣΤΟΙΣ
 ΕΥ
 ΛΟ
 ΓΗ
 ΜΕ
 ΝΟΣ
 Ο
 Ε
 Ρ

$\frac{1}{x_0}$ $\mu\epsilon$ ϵ ν_{OS} Δ $\frac{\Gamma\alpha}{\epsilon\nu}$ $\frac{B}{0}$ ν_0 $\mu\alpha\tau i$ χ_0

$\frac{\Delta}{0} + \frac{\delta \epsilon}{0} \rightarrow \frac{\mu \epsilon}{0} \rightarrow \frac{\theta \alpha}{0} \rightarrow \frac{\alpha}{0} \rightarrow \frac{\alpha}{0}$

$\frac{\sigma \upsilon}{0} \rightarrow \frac{\eta}{0} \rightarrow \frac{\theta \epsilon}{0} \rightarrow \frac{\omega}{0} \rightarrow \frac{\omega \varsigma}{0}$

$\eta \rightarrow \mu \omega \rightarrow \omega \nu$

$\frac{\lambda}{0} \rightarrow \frac{\alpha}{0} \rightarrow \frac{\xi \iota}{0} \rightarrow \frac{\omega}{0} \rightarrow \frac{\epsilon}{0} \rightarrow \frac{\sigma \tau \iota}{0} \rightarrow \frac{\iota \nu}{0} \rightarrow \frac{\omega}{0} \rightarrow \frac{\omega \varsigma}{0}$

$\frac{\alpha}{0} \rightarrow \frac{\lambda \eta}{0} \rightarrow \frac{\theta \omega}{0} \rightarrow \frac{\omega \varsigma}{0} \rightarrow \frac{\Gamma \alpha}{0} \rightarrow \frac{\mu \alpha \kappa \alpha \rho \iota}{0}$

$\frac{\zeta \epsilon \iota}{0} \rightarrow \frac{\epsilon \iota \nu}{0} \rightarrow \frac{\Gamma \epsilon}{0} + \frac{\tau \eta}{0} \rightarrow \frac{\eta \nu}{0} \rightarrow \frac{\Theta \epsilon}{0} \rightarrow \frac{\epsilon}{0}$

$\frac{\epsilon}{0} \rightarrow \frac{\sigma \circ}{0} \rightarrow \frac{\tau \circ}{0} \rightarrow \frac{\kappa \circ}{0} \rightarrow \frac{\sigma \nu}{0} \rightarrow \frac{\rho \epsilon}{0}$

$\frac{\Delta}{0} \rightarrow \frac{\tau \eta \nu}{0} \rightarrow \frac{\alpha}{0} \rightarrow \frac{\epsilon \iota}{0} \rightarrow \frac{\epsilon \iota}{0} \rightarrow \frac{\mu \alpha}{0} \rightarrow \frac{\alpha}{0} \rightarrow \frac{\kappa \alpha}{0} \rightarrow \frac{\rho \iota}{0}$

$\psi \rightarrow \psi + \phi \rightarrow \psi$

 1 1 6TON και να να μη $\frac{1}{2}$

32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046 1047 1048 1049 1050 1051 1052 1053 1054 1055 1056 1057

$\frac{1}{\sqrt{e}}$ $\frac{1}{\sqrt{f}}$ $\frac{1}{\sqrt{g}}$ $\frac{1}{\sqrt{h}}$ $\frac{1}{\sqrt{i}}$ $\frac{1}{\sqrt{j}}$ $\frac{1}{\sqrt{k}}$ $\frac{1}{\sqrt{l}}$ $\frac{1}{\sqrt{m}}$

3 14 12 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

$$\tau_e \quad e \quad i\hbar \quad e \quad p_\alpha \quad \frac{1}{\alpha_V} \quad \tau_{eV}^\alpha + \frac{1}{X_E}$$

σου
 δι' ημ
 η
 και εν δο

$\frac{1}{2} \alpha_1$ $\frac{1}{2} \alpha_2$ $\frac{1}{2} \alpha_3$ $\frac{1}{2} \alpha_4$ $\frac{1}{2} \alpha_5$ $\frac{1}{2} \alpha_6$ $\frac{1}{2} \alpha_7$ $\frac{1}{2} \alpha_8$ $\frac{1}{2} \alpha_9$ $\frac{1}{2} \alpha_{10}$

$$B = \frac{1}{\epsilon_0} + \frac{1}{\tau_{wv}} + \frac{1}{\omega_s} C \frac{\sqrt{\mu}}{\tau_w} \sqrt{\sigma} \sqrt{\rho} \approx \frac{1}{\alpha} \frac{\sqrt{\mu}}{\epsilon_0} \sqrt{\rho}$$


α β γ δ ϵ ζ η θ ι κ λ μ ν ξ \omicron π ρ σ τ υ ϕ χ ψ ω

$\frac{1}{2} \sqrt{2}$ $\frac{1}{2} \sqrt{2}$ $\frac{1}{2} \sqrt{2}$ $\frac{1}{2} \sqrt{2}$ $\frac{1}{2} \sqrt{2}$

$$\frac{1}{3} \frac{1}{3} \frac{1}{3} + \frac{1}{3} \frac{1}{3} \frac{1}{3}$$

τε ε και ου εν την



$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
 $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$
 $\frac{1}{16} \times \frac{1}{16} = \frac{1}{256}$
 $\frac{1}{256} \times \frac{1}{256} = \frac{1}{65536}$
 $\frac{1}{65536} \times \frac{1}{65536} = \frac{1}{4294967296}$
 $\frac{1}{4294967296} \times \frac{1}{4294967296} = \frac{1}{18446744073709551616}$
 $\frac{1}{18446744073709551616} \times \frac{1}{18446744073709551616} = \frac{1}{340282366920938463463374607431768211456}$
 $\frac{1}{340282366920938463463374607431768211456} \times \frac{1}{340282366920938463463374607431768211456} = \frac{1}{11641592252346428006951032106612708939698204271272656689686486415921638119216$

[illegible]
$$x^2 + \frac{1}{x} = x^2 + x^{-1}$$

ἡχος τῆς Πάναρμόνιος

ἡ $\frac{2}{\chi\upsilon}$ $\rho\iota$ ϵ ϵ $\lambda\epsilon$ ϵ η $\sigma\omicron\nu$

ἡ $\frac{2}{\chi\upsilon}$ $\rho\iota$ ϵ ϵ $\lambda\epsilon$ η $\sigma\omicron\nu$ χ'

$\chi\upsilon$ $\rho\iota$ ϵ ϵ $\lambda\epsilon$ η $\sigma\omicron\nu$ η'

Δ $\chi\upsilon$ $\rho\iota$ ϵ ϵ $\lambda\epsilon$ η $\sigma\omicron\nu$ Δ

$\chi\upsilon$ $\rho\iota$ ϵ ϵ $\lambda\epsilon$ η $\sigma\omicron\nu$ η' $\chi\alpha$

$\rho\alpha$ $\sigma\chi\omicron\upsilon$ $\chi\upsilon$ υ $\rho\iota$ ϵ

$\chi\alpha$ $\rho\alpha$ $\sigma\chi\omicron\upsilon$ $\chi\upsilon$ $\rho\iota$ ϵ χ'

πα ρα σου κυ ρι ε

πα ρα σου κυ ρι ε

πα ρα σου κυ ρι ε

κυ ρι ε α μην

και τω πνευ μα τι σου

α γα η η σω σε κυ

ρι ε η κυ us μου κυ ρι os

στε ρε ω μα α μου ου

ου και κατα την

του και αι ρυστης

μου ου ου

και τα τε ερα υον

και υον πνευματοι

αδαο μο ου ρι ον

και α χερ ρι ον

ε λε ον ει ρη η υς ον

αυ αι νε γε ως

και με τα του πνευ μα το

ος σου εις ον εμεν προς τον

αυτον ον εις ον εις ον









και και και και και

αι ον

α γι ος α γι ος α γι ος

και ον εις ον εις ον εις ον εις ον

ο ου ρα υος ρ' και η ην

$\frac{1}{\tau_{012}} \sim \frac{1}{\psi} \sim \frac{1}{\sqrt{\frac{1}{\tau_{0129}}}}$

μ_E v_{OS} 0 E E_P x_0 μ_E E v_{OS} 0

ϵ_1 ϵ_2 ϵ_3 ϵ_4 ϵ_5 ϵ_6 ϵ_7 ϵ_8 ϵ_9 ϵ_{10} ϵ_{11} ϵ_{12} ϵ_{13} ϵ_{14} ϵ_{15} ϵ_{16} ϵ_{17} ϵ_{18} ϵ_{19} ϵ_{20} ϵ_{21} ϵ_{22} ϵ_{23} ϵ_{24} ϵ_{25} ϵ_{26} ϵ_{27} ϵ_{28} ϵ_{29} ϵ_{30} ϵ_{31} ϵ_{32} ϵ_{33} ϵ_{34} ϵ_{35} ϵ_{36} ϵ_{37} ϵ_{38} ϵ_{39} ϵ_{40} ϵ_{41} ϵ_{42} ϵ_{43} ϵ_{44} ϵ_{45} ϵ_{46} ϵ_{47} ϵ_{48} ϵ_{49} ϵ_{50} ϵ_{51} ϵ_{52} ϵ_{53} ϵ_{54} ϵ_{55} ϵ_{56} ϵ_{57} ϵ_{58} ϵ_{59} ϵ_{60} ϵ_{61} ϵ_{62} ϵ_{63} ϵ_{64} ϵ_{65} ϵ_{66} ϵ_{67} ϵ_{68} ϵ_{69} ϵ_{70} ϵ_{71} ϵ_{72} ϵ_{73} ϵ_{74} ϵ_{75} ϵ_{76} ϵ_{77} ϵ_{78} ϵ_{79} ϵ_{80} ϵ_{81} ϵ_{82} ϵ_{83} ϵ_{84} ϵ_{85} ϵ_{86} ϵ_{87} ϵ_{88} ϵ_{89} ϵ_{90} ϵ_{91} ϵ_{92} ϵ_{93} ϵ_{94} ϵ_{95} ϵ_{96} ϵ_{97} ϵ_{98} ϵ_{99}

$G \propto \alpha v$ $v \propto \frac{\Delta}{v}$ $\alpha \propto \frac{v}{\Delta}$ $\alpha \propto \frac{v}{\Delta}$ $\alpha \propto \frac{v}{\Delta}$

ψ_1 ψ_2 ψ_3 ψ_4 ψ_5 ψ_6

2. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

$$\frac{1}{\alpha} \frac{d\alpha}{dt} + \frac{1}{\alpha} \frac{d\alpha}{dt} + \frac{1}{\alpha} \frac{d\alpha}{dt}$$

3
 4
 5
 6
 7
 8
 9
 10
 11
 12
 13
 14
 15
 16
 17
 18
 19
 20
 21
 22
 23
 24
 25
 26
 27
 28
 29
 30
 31
 32
 33
 34
 35
 36
 37
 38
 39
 40
 41
 42
 43
 44
 45
 46
 47
 48
 49
 50
 51
 52
 53
 54
 55
 56
 57
 58
 59
 60
 61
 62
 63
 64
 65
 66
 67
 68
 69
 70
 71
 72
 73
 74
 75
 76
 77
 78
 79
 80
 81
 82
 83
 84
 85
 86
 87
 88
 89
 90
 91
 92
 93
 94
 95
 96
 97
 98
 99
 100
 101
 102
 103
 104
 105
 106
 107
 108
 109
 110
 111
 112
 113
 114
 115
 116
 117
 118
 119
 120
 121
 122
 123
 124
 125
 126
 127
 128
 129
 130
 131
 132
 133
 134
 135
 136
 137
 138
 139
 140
 141
 142
 143
 144
 145
 146
 147
 148
 149
 150
 151
 152
 153
 154
 155
 156
 157
 158
 159
 160
 161
 162
 163
 164
 165
 166
 167
 168
 169
 170
 171
 172
 173
 174
 175
 176
 177
 178
 179
 180
 181
 182
 183
 184
 185
 186
 187
 188
 189
 190
 191
 192
 193
 194
 195
 196
 197
 198
 199
 200
 201
 202
 203
 204
 205
 206
 207
 208
 209
 210
 211
 212
 213
 214
 215
 216
 217
 218
 219
 220
 221
 222
 223
 224
 225
 226
 227
 228
 229
 230
 231
 232
 233
 234
 235
 236
 237
 238
 239
 240
 241
 242
 243
 244
 245
 246
 247
 248
 249
 250
 251
 252
 253
 254
 255
 256
 257
 258
 259
 260
 261
 262
 263
 264
 265
 266
 267
 268
 269
 270
 271
 272
 273
 274
 275
 276
 277
 278
 279
 280
 281
 282
 283
 284
 285
 286
 287
 288
 289
 290
 291
 292
 293
 294
 295
 296
 297
 298
 299
 300
 301
 302
 303
 304
 305
 306
 307
 308
 309
 310
 311
 312
 313
 314
 315
 316
 317
 318
 319
 320
 321
 322
 323
 324
 325
 326
 327
 328
 329
 330
 331
 332
 333
 334
 335
 336
 337
 338
 339
 340
 341
 342
 343
 344
 345
 346
 347
 348
 349
 350
 351
 352
 353
 354
 355
 356
 357
 358
 359
 360
 361
 362
 363
 364
 365
 366
 367
 368
 369
 370
 371
 372
 373
 374
 375
 376
 377
 378
 379
 380
 381
 382
 383
 384
 385
 386
 387
 388
 389
 390
 391
 392
 393
 394
 395
 396
 397
 398
 399
 400
 401
 402
 403
 404
 405
 406
 407
 408
 409
 410
 411
 412
 413
 414
 415
 416
 417
 418
 419
 420
 421
 422
 423
 424
 425
 426
 427
 428
 429
 430
 431
 432
 433
 434
 435
 436
 437
 438
 439
 440
 441
 442
 443
 444
 445
 446
 447
 448
 449
 450
 451
 452
 453
 454
 455
 456
 457
 458
 459
 460
 461
 462
 463
 464
 465
 466
 467
 468
 469
 470
 471
 472
 473
 474
 475
 476
 477
 478
 479
 480
 481
 482
 483
 484
 485
 486
 487
 488
 489
 490
 491
 492
 493
 494
 495
 496
 497
 498
 499
 500
 501
 502
 503
 504
 505
 506
 507
 508
 509
 510
 511
 512
 513
 514
 515
 516
 517
 518
 519
 520
 521
 522
 523
 524
 525
 526
 527

ΕΥ ΧΑΡΙΣ

$$\mu e \rightarrow e \nu \quad \chi_0 \rightarrow \gamma \quad \gamma \rightarrow e^+ e^- \quad e^+ e^- \rightarrow \mu^+ \mu^-$$

Δ
 \sim
 και δε 0 με θα
 Γ
 \sim
 00
 Δ
 \sim
 0
 \sim
 0
 \sim
 0

μ_{wv} η $\frac{1}{\eta}$ η^2 η_{so}

3 4 5 6 7 8 9

[illegible]

μα κα ρι ει γε

την Θε ο

α την ο ο ο ο ο ο ο

ει μα κα ρι ο ο

η μη ο ο ο ο ο ο ο

ε ο ο ο ο ο ο ο

του Θε ο ο ο ο ο ο ο

η ο ο ο ο ο ο ο

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) - \frac{1}{\alpha_4} = \frac{1}{\alpha_5}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} - \frac{1}{\alpha_3} \right) - \frac{1}{\alpha_4} = \frac{1}{\alpha_5}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) - \frac{1}{\alpha_4} = \frac{1}{\alpha_5}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} - \frac{1}{\alpha_3} \right) - \frac{1}{\alpha_4} = \frac{1}{\alpha_5}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) - \frac{1}{\alpha_4} = \frac{1}{\alpha_5}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} - \frac{1}{\alpha_3} \right) - \frac{1}{\alpha_4} = \frac{1}{\alpha_5}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) - \frac{1}{\alpha_4} = \frac{1}{\alpha_5}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} - \frac{1}{\alpha_3} \right) - \frac{1}{\alpha_4} = \frac{1}{\alpha_5}$$

Ἄχος ἦεν Πά. Γεωργίου Χαράκη

Κυριε + ελεησον

Κυριε + ελεησον

Κυριε + ελεησον

Κυριε + ελεησον

Κυριε + ελεησον

Παπα ελεησον

Παπα ελεησον

$$e \frac{1}{\beta} \sim \pi \alpha \frac{\kappa}{\rho \alpha} \sim \frac{\Delta}{\sigma_{xov}} + \frac{\kappa}{\chi_v} \sim \frac{1}{\rho_c} \sim \frac{1}{\rho_c}$$
$$\frac{1}{\pi} \int_{-\pi}^{\pi} \frac{f(z)}{z - \alpha} dz = f(\alpha) + \frac{1}{2\pi i} \int_{\gamma} \frac{f(z)}{z - \alpha} dz$$
$$\begin{array}{ccccccc} \parallel & \rho_1 & \rho_2 & \rho_3 & \rho_4 & \rho_5 & \rho_6 \\ \downarrow & \downarrow & \downarrow & \downarrow & \downarrow & \downarrow & \downarrow \\ \rho_1 & \rho_2 & \rho_3 & \rho_4 & \rho_5 & \rho_6 & \rho_7 \end{array}$$

$\frac{1}{\sqrt{2}} \left(\begin{array}{c} \psi_1 \\ \psi_2 \end{array} \right) = \frac{1}{\sqrt{2}} \left(\begin{array}{c} \psi_1 \\ \psi_2 \end{array} \right)$

ὁ δὲ Ἰησοῦς ἀπεκρίθη πρὸς αὐτοὺς λέγων·
 καὶ τὸ πνεῦμα τί

12. 5/5

$\pi^0 \quad \rho^- \quad \eta^- \quad \eta^{*-} \quad \omega \quad \rho^+ \quad \rho^0 \quad \eta^0 \quad \eta^{\pm} \quad L_x \quad K_S$

$$\frac{1}{\sqrt{x}} + \frac{1}{x} = \frac{\sqrt{x} + 1}{\sqrt{x}}$$

μα υ περ ος ρι ου

και ου μου

και μου ου τα

μου της ου

και ου ρα ου τα

ευμα ου ου

ου ου ου ου

ου ου ου ου

Ε λε ον ει ρη η νης ου ολ

αν αι νε ε γε ως

και με τα του πνευμα το os ου

χο μεν προς τον κυ ρι ον

α ει ον και

και αι ον

α γι os + α γι os + α γι os

ρι os / σαβ θα ωθ η πλη ρης

οὐ | οὐ | πα | ρος | και | η | εν

της | δο | ξης | σου | ω | γαν | να | εν

το | υ | ψι | στο | εν | λο

ην | με | ρος | ο | εν | χο | με | ρος

εν | ο | ρο | μα | τι | κυ | ρι

α | να | ρα | ε | α | να | ρα

α | να | ρα | ε | α | να | ρα

α | να | ρα | ε | α | να | ρα

Εν τῇ ἐκκλησίᾳ σου ὁ ἰσχυρὸς

καὶ ὁ ἐκλεκτός σου ὁ ἰσχυρὸς καὶ ὁ ἐκλεκτός σου ὁ ἰσχυρὸς καὶ ὁ ἐκλεκτός σου ὁ ἰσχυρὸς

καὶ ὁ ἐκλεκτός σου ὁ ἰσχυρὸς καὶ ὁ ἐκλεκτός σου ὁ ἰσχυρὸς καὶ ὁ ἐκλεκτός σου ὁ ἰσχυρὸς

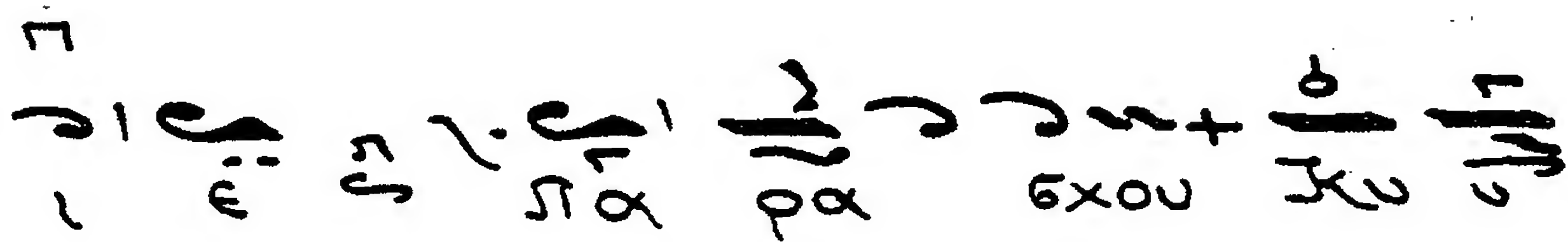
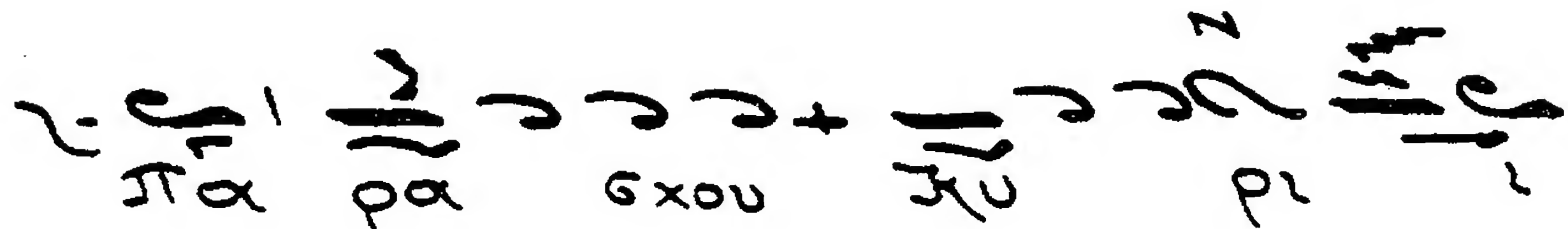
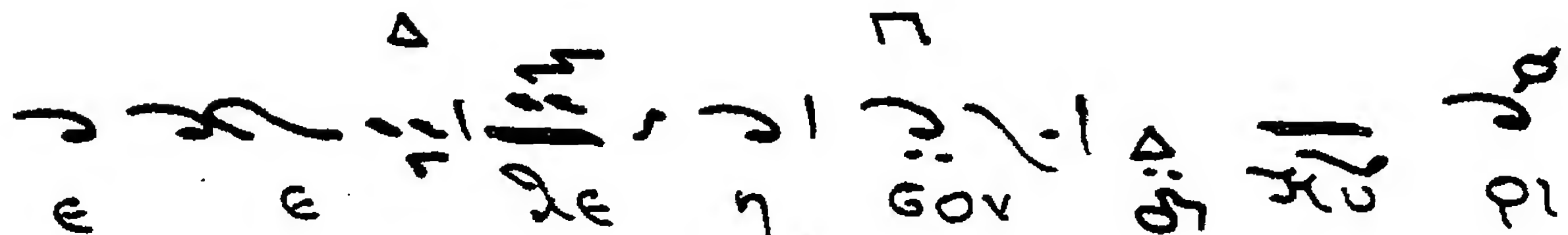
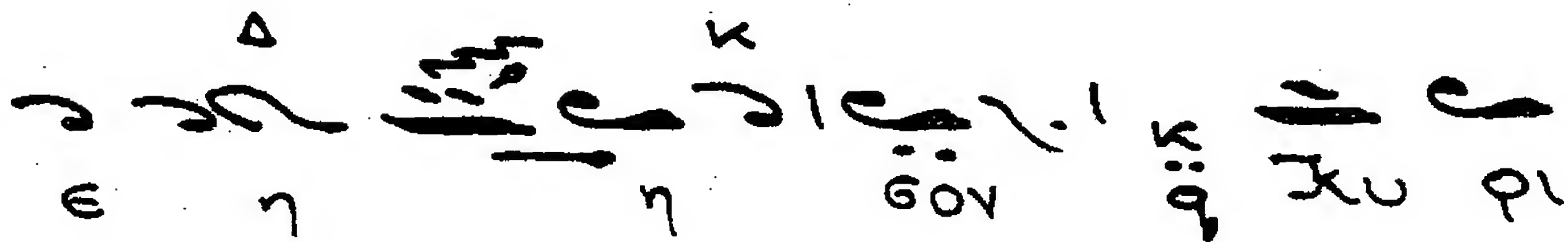
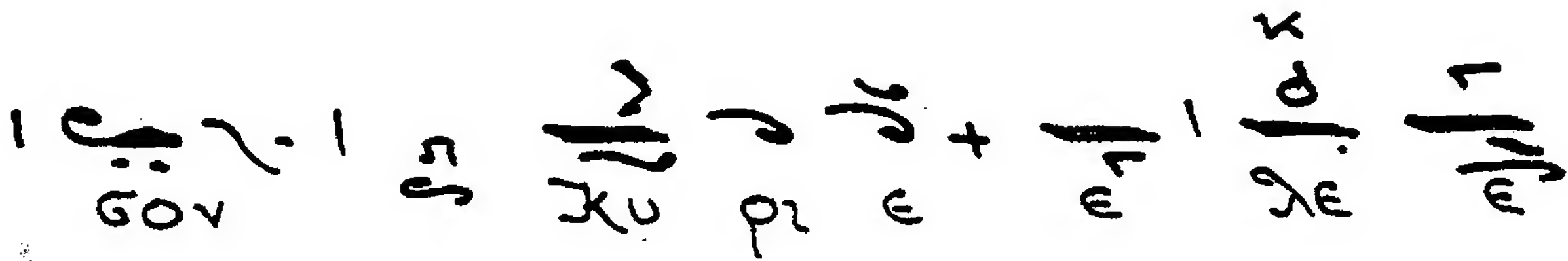
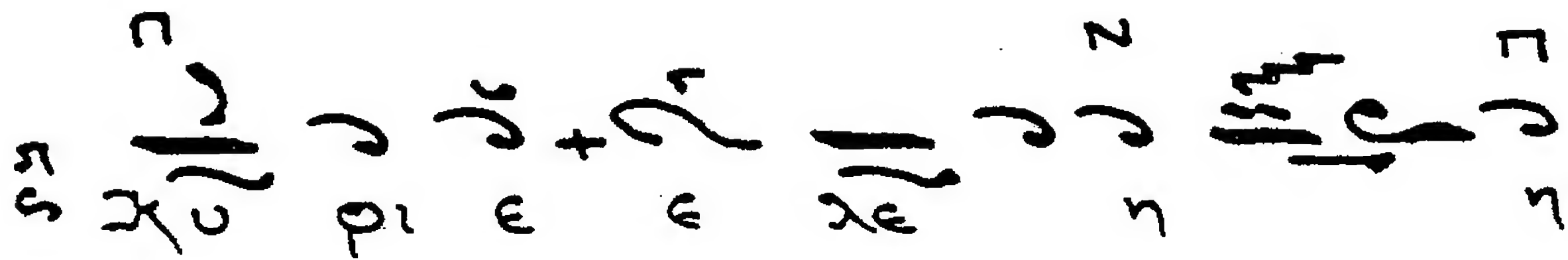
καὶ ὁ ἐκλεκτός σου ὁ ἰσχυρὸς καὶ ὁ ἐκλεκτός σου ὁ ἰσχυρὸς καὶ ὁ ἐκλεκτός σου ὁ ἰσχυρὸς

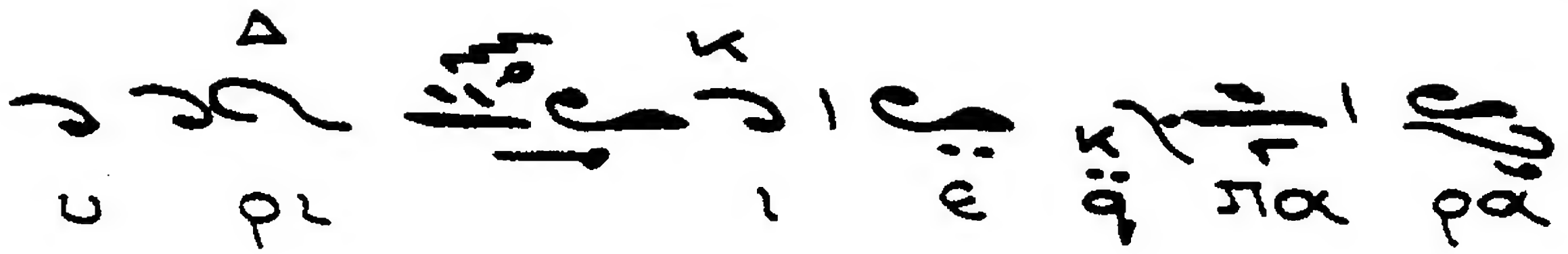
καὶ ὁ ἐκλεκτός σου ὁ ἰσχυρὸς καὶ ὁ ἐκλεκτός σου ὁ ἰσχυρὸς καὶ ὁ ἐκλεκτός σου ὁ ἰσχυρὸς

καὶ ὁ ἐκλεκτός σου ὁ ἰσχυρὸς καὶ ὁ ἐκλεκτός σου ὁ ἰσχυρὸς καὶ ὁ ἐκλεκτός σου ὁ ἰσχυρὸς

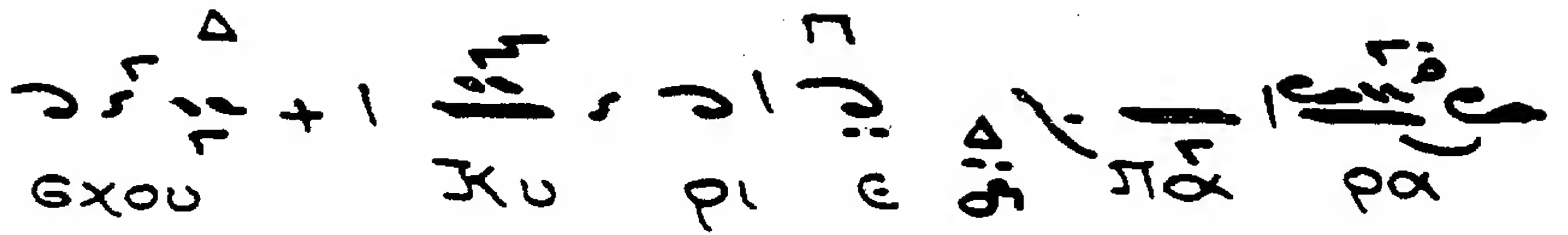
καὶ ὁ ἐκλεκτός σου ὁ ἰσχυρὸς καὶ ὁ ἐκλεκτός σου ὁ ἰσχυρὸς καὶ ὁ ἐκλεκτός σου ὁ ἰσχυρὸς

Ἐπεὶ τοῦ Ἰδίου.
 ὁ ἄλλος ὁ αὐτὸς

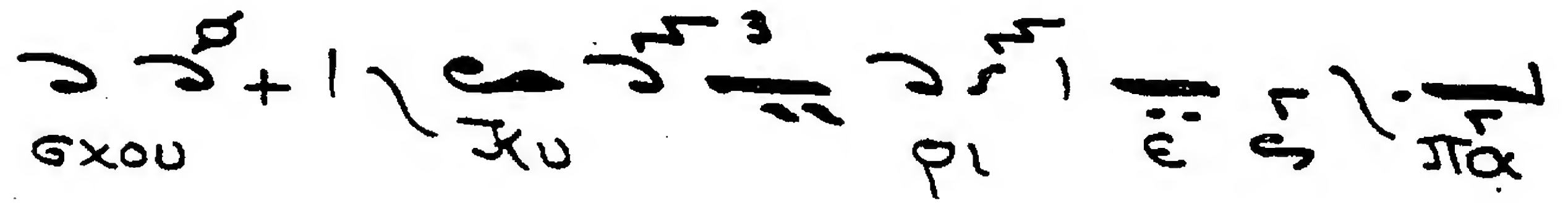




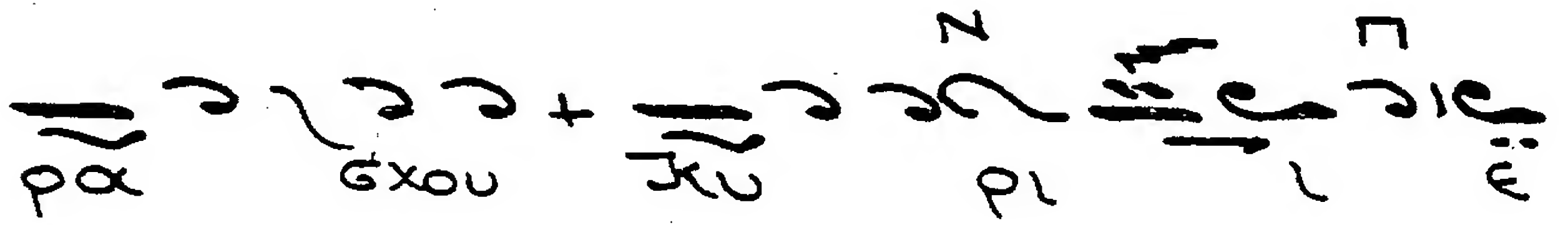
 ρα πα ε ι ρι



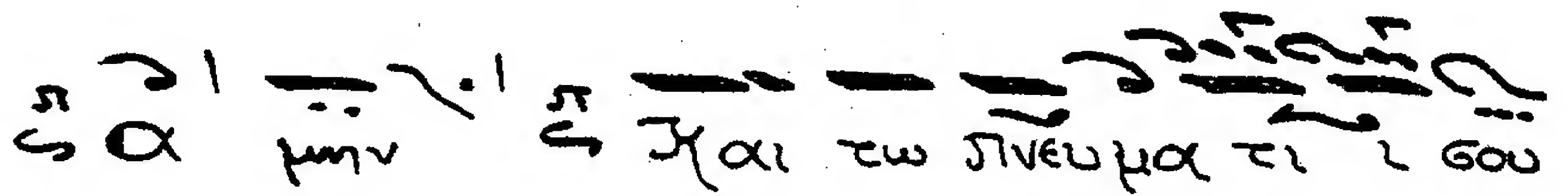
 ρα πα ε ι ρι



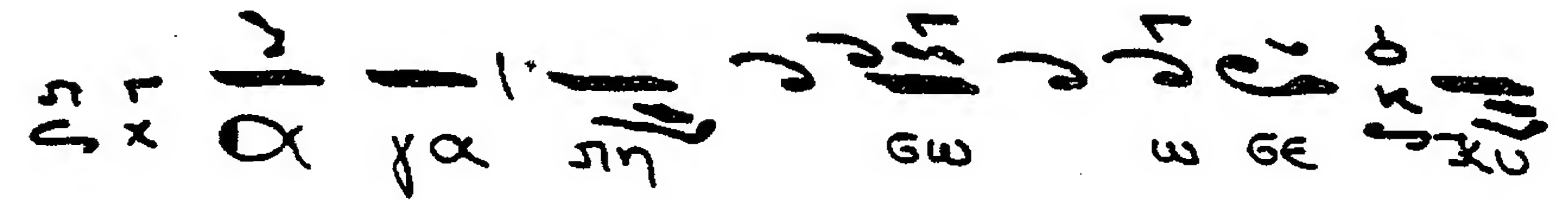
 ρα πα ε ι ρι



 ρα πα ε ι ρι



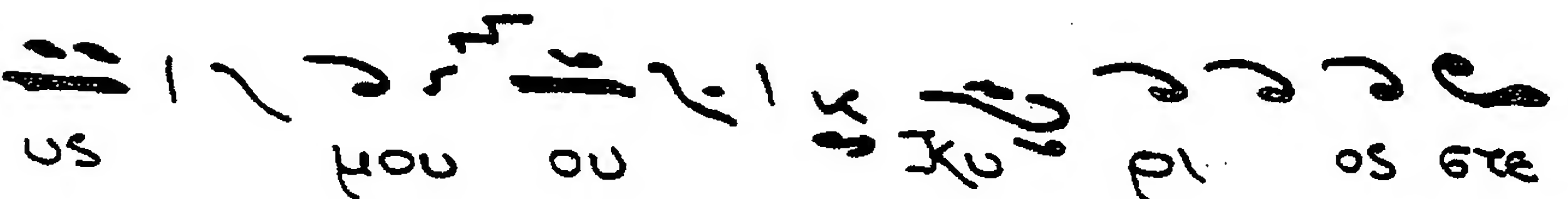
 ρα πα ε ι ρι



 ρα πα ε ι ρι



 ρα πα ε ι ρι



 ρα πα ε ι ρι

οὐ μου ἀλλ' ἔμαθ' ἔπε

καὶ κατὰ θυγῆν οὐδ' ἔμαθ'

οὐδ' ἐμαθ' καὶ οὐδ' ἐμαθ' οὐδ' ἐμαθ'

καὶ οὐδ' ἐμαθ' οὐδ' ἐμαθ' οὐδ' ἐμαθ'

αὐτὸν οὐδ' ἐμαθ' οὐδ' ἐμαθ' οὐδ' ἐμαθ'

καὶ οὐδ' ἐμαθ' οὐδ' ἐμαθ' οὐδ' ἐμαθ'

οὐδ' ἐμαθ' οὐδ' ἐμαθ' οὐδ' ἐμαθ'

οὐδ' ἐμαθ' οὐδ' ἐμαθ' οὐδ' ἐμαθ'

ε ε ε ε ε ε ε ε ε ε

ε ε ε ε ε ε ε ε ε ε

ε ε ε ε ε ε ε ε ε ε

ε ε ε ε ε ε ε ε ε ε

ε ε ε ε ε ε ε ε ε ε

ε ε ε ε ε ε ε ε ε ε

ε ε ε ε ε ε ε ε ε ε

ε ε ε ε ε ε ε ε ε ε

α πα ου ο ρης η

α της η και ος η

ψι υ τοις εν να γαν ε σου ρης

ερ ο vos με η να ευ ρης τοις

νο ο εν ρης vos με ο η να

α α ε ρης ου η να τι μα

η ψι υ τοις εν ο ρης α να

α ρης τοις

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

$$x^{\delta} \sqrt{\delta} + y^{\delta} + z^{\delta} \sqrt{\delta}$$

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$
 $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$
 $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$
 $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$
 $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

[illegible]
$$J_{\text{Fe}} + J_{\text{Ni}} + J_{\text{Cu}} + J_{\text{Zn}}$$
[illegible][illegible][illegible]

Τὴν αἰμακαρίστον

καὶ παύσῃ μὴ ἦ

εἶτε καὶ μὴ τὸν

ρα αὐτοῦ Θεοῦ

τὴν τιμὴν

τε εἰς πάντων Χε

σου δι' ἡμᾶς καὶ ἐν

αὐτῇ πάντες

Handwritten musical notation on a page, featuring various symbols, clefs, and notes. The notation is arranged in several horizontal staves, with some symbols resembling modern musical notation (e.g., clefs, notes) and others being more abstract or decorative. The page is numbered 167 in the top right corner.

The notation includes various symbols such as clefs, notes, and rests, arranged in several horizontal staves. Some symbols are more complex, resembling stylized letters or numbers, while others are more traditional musical notation. The overall style is that of a handwritten manuscript.

$\overline{\chi}_0$ ρ_1 ϵ ϵ χ_ϵ ϵ η $\epsilon_0 v$ ϵ

$\overline{\chi}_0$ ρ_1 ϵ ϵ χ_ϵ ϵ η $\epsilon_0 v$ ϵ

ρ_1 ϵ ϵ χ_ϵ ϵ η $\epsilon_0 v$ ϵ

ϵ ϵ χ_ϵ ϵ η $\epsilon_0 v$ ϵ

ϵ ϵ χ_ϵ ϵ η $\epsilon_0 v$ ϵ

ϵ ϵ χ_ϵ ϵ η $\epsilon_0 v$ ϵ

ϵ ϵ χ_ϵ ϵ η $\epsilon_0 v$ ϵ

ϵ ϵ χ_ϵ ϵ η $\epsilon_0 v$ ϵ

ἔχου παρὰ πρὸς ἐπὶ τὴν ἑσπέρην

ἐπὶ τὴν ἑσπέρην πρὸς ἐπὶ τὴν ἑσπέρην

ἐπὶ τὴν ἑσπέρην πρὸς ἐπὶ τὴν ἑσπέρην

ἐπὶ τὴν ἑσπέρην πρὸς ἐπὶ τὴν ἑσπέρην

ἐπὶ τὴν ἑσπέρην πρὸς ἐπὶ τὴν ἑσπέρην

ἐπὶ τὴν ἑσπέρην πρὸς ἐπὶ τὴν ἑσπέρην

ἐπὶ τὴν ἑσπέρην πρὸς ἐπὶ τὴν ἑσπέρην

ἐπὶ τὴν ἑσπέρην πρὸς ἐπὶ τὴν ἑσπέρην

μου ης στη ρυ

α και ον γι πα τε

ο δα ον σνε ευ μα τρι

α χω και ον σι ου

ει ον λε ον στο ρι

ως σε νε αι αν σι θυ ης η ρη

σου ος το μα του σνευ τα με και

ρι ον ου χο μεν προσ τον

μη και μη
ου ου
ου ου
ου ου

Θε του πα
ου ου
ου ου

την ου ου
ου ου
ου ου

ου ου ου
ου ου ου
ου ου ου


ου ου ου
ου ου ου
ου ου ου


ου ου ου
ου ου ου
ου ου ου

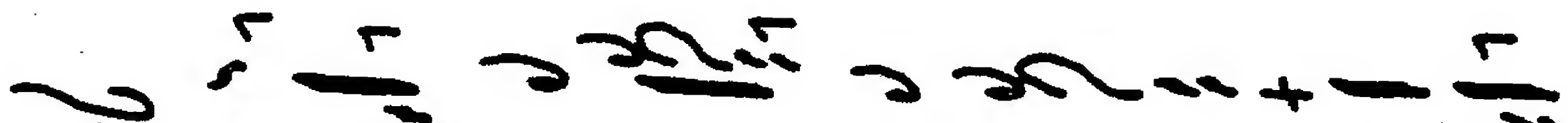
ου ου ου
ου ου ου
ου ου ου


ου ου ου
ου ου ου
ου ου ου

8



 ρι os στε ρε ε ω μα



 α μου ου και κατα θυ



 γη μου ου και θυ

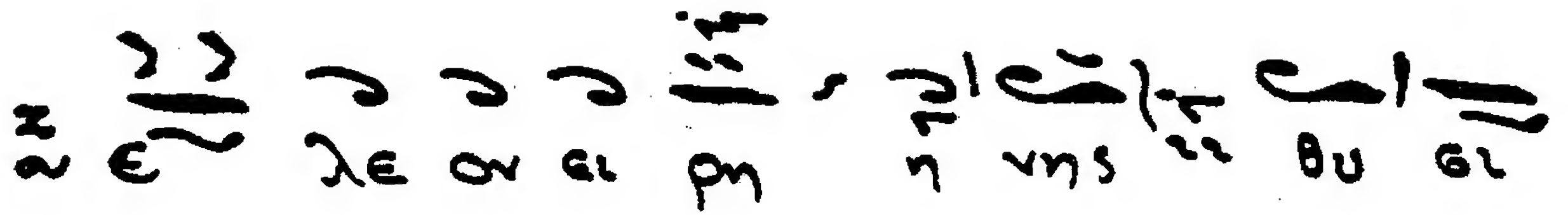

 στη ης μου ου


 πα τε ρα υι ον και

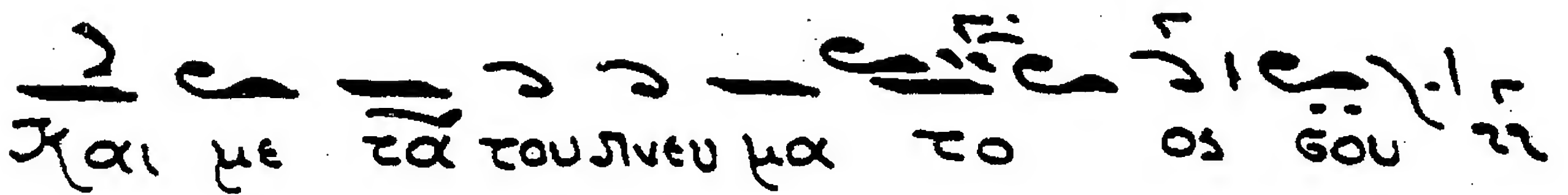

 υι ον πατε ευμα τρι

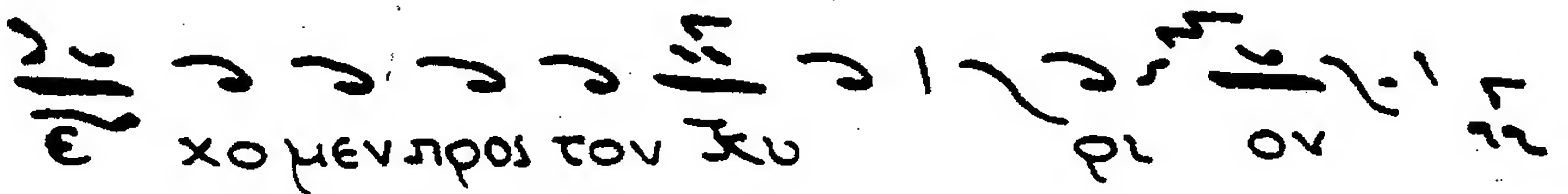

 α δα ο μο ου ου ει ον και

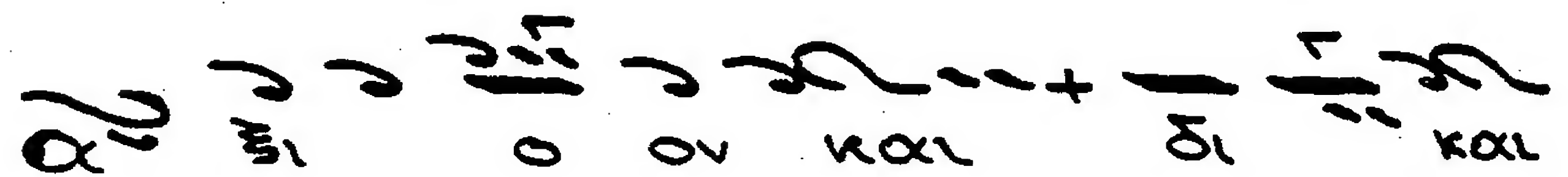

 α χω ρι των

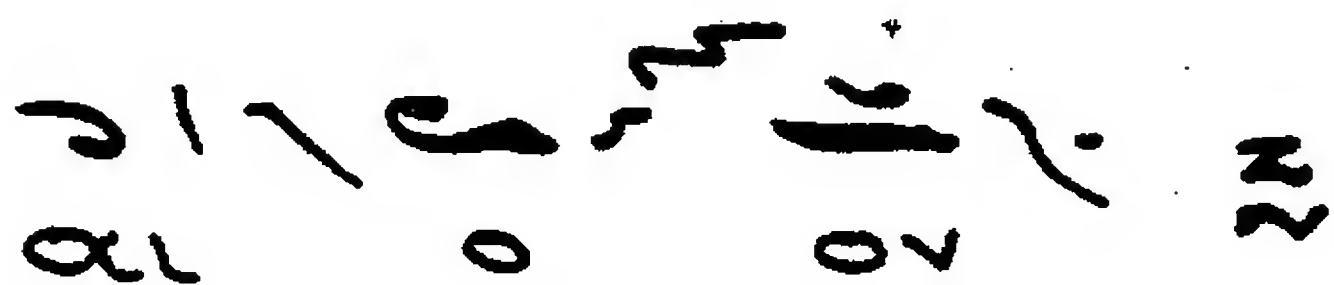

 ε λε ο ν αι ρ η η ν η s θ υ ο ι

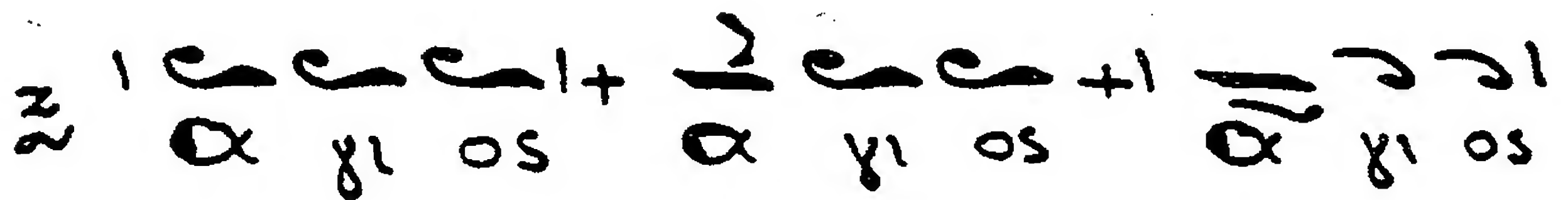

 α ν αι νε γε ω s

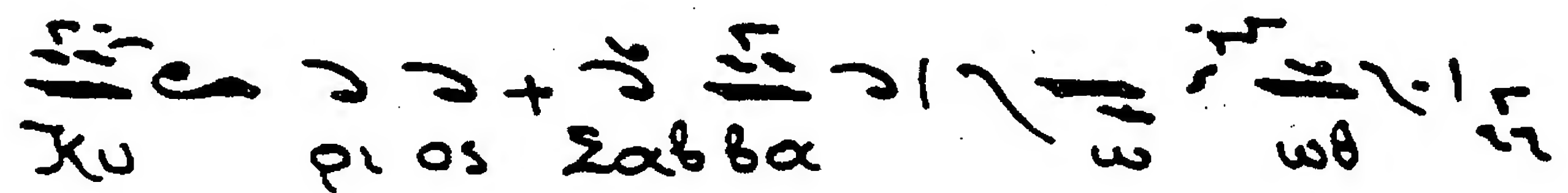

 και με τα του πνευ μα το ο s του


 ε χο μεν προς τον κυ ρι ο ν



 α ι ο ο ν και δι και


 αι ο ο ν


 α γι ο s α γι ο s α γι ο s


 κυ ρι ο s σα β βα ω ω

$\frac{1}{2} \sqrt{\frac{2}{3}} \quad \frac{1}{\sqrt{3}} \quad \frac{1}{2} \sqrt{\frac{2}{3}} \quad \frac{1}{\sqrt{3}} \quad \frac{1}{2} \sqrt{\frac{2}{3}} \quad \frac{1}{\sqrt{3}} \quad \frac{1}{2} \sqrt{\frac{2}{3}} \quad \frac{1}{\sqrt{3}}$


 την τι μι ω τε

$\frac{1}{8} \cdot \frac{1}{4} = \frac{1}{32}$

$\frac{m}{n} \cdot \frac{p}{q}$

$\frac{32}{56}$ $\frac{29}{52}$ $\frac{27}{50}$ $\frac{25}{48}$ $\frac{23}{46}$ $\frac{21}{44}$ $\frac{19}{42}$ $\frac{17}{40}$

$\frac{1}{\epsilon_0} \frac{\partial D}{\partial t}$

$\frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}}$

[illegible]

οὐ καὶ ἐπὶ τοῦ

θεοῦ ὡς ὅτι οὐκ ἔστιν

οὐ καὶ ἐπὶ τοῦ

γαρ ἐπὶ τοῦ

ἐπὶ τοῦ

ἐπὶ τοῦ

ἐπὶ τοῦ



$\frac{1}{\pi\alpha} \frac{1}{\rho\alpha} \frac{1}{\sigma\alpha} + \frac{1}{\kappa\alpha} \frac{1}{\rho\alpha} \frac{1}{\sigma\alpha}$

$\frac{1}{\rho\alpha} \frac{1}{\sigma\alpha} + \frac{1}{\kappa\alpha} \frac{1}{\rho\alpha} \frac{1}{\sigma\alpha}$

$\frac{1}{\rho\alpha} \frac{1}{\sigma\alpha} + \frac{1}{\kappa\alpha} \frac{1}{\rho\alpha} \frac{1}{\sigma\alpha}$

$\frac{1}{\rho\alpha} \frac{1}{\sigma\alpha} + \frac{1}{\kappa\alpha} \frac{1}{\rho\alpha} \frac{1}{\sigma\alpha}$

$\frac{1}{\rho\alpha} \frac{1}{\sigma\alpha} + \frac{1}{\kappa\alpha} \frac{1}{\rho\alpha} \frac{1}{\sigma\alpha}$

$\frac{1}{\rho\alpha} \frac{1}{\sigma\alpha} + \frac{1}{\kappa\alpha} \frac{1}{\rho\alpha} \frac{1}{\sigma\alpha}$

$\frac{1}{\rho\alpha} \frac{1}{\sigma\alpha} + \frac{1}{\kappa\alpha} \frac{1}{\rho\alpha} \frac{1}{\sigma\alpha}$

$\frac{1}{\rho\alpha} \frac{1}{\sigma\alpha} + \frac{1}{\kappa\alpha} \frac{1}{\rho\alpha} \frac{1}{\sigma\alpha}$

μου ου ρι ος σε

ρε ω μα α μου ου

και κα τα ου η μου και

ου μου ης στη ρυ

και α ον γι ρα τε λα

οι ον λυε ευ μα τρι α δα ο

μο ου οι ον και αι

α α ρι ος ον

Ε λε ον ει ρη της θυ ει

αν αι νε ει γε ως

και με τα του πνευ μα το

σου εχο μεν προσ το ον κυ υ

ρι ου ε ου ου ου ου

και δι και αι ο ο ον

α γι ος α γι ος α γι ος κυ υ

ρι ος σαβ βα ωθ ηλη ρη ης ο

ο ου ρα α vos και η γη

η + ης σου ου

ω γαν να εν τοις υ ψις τοις

ευ λο γη με vos ο ε ερ χο ο

με ε vos ο εν ο νοματι Κυ ρι

ου ω γα αν να ο

εν τοις υ ψις τοις

α α α μην α α α

η λ_n c c c $+c$ c c c c c

$\frac{1}{\theta \omega s} \frac{z'}{z} \rightarrow \frac{1}{\mu \alpha} \frac{1}{\kappa \alpha} \frac{1}{\rho i} \frac{1}{l} \rightarrow \frac{1}{\zeta \epsilon i} \frac{1}{\epsilon i \nu} + \frac{1}{\sigma \epsilon} \frac{1}{\tau \eta \nu}$

$$\frac{\partial}{\partial \theta} \left(\frac{1}{r^2} \right) = -\frac{2}{r^3}$$

α ϵ_1 $\mu\alpha$ $\kappa\alpha$ ρ_1 σ_0 σ_1' $\kappa\alpha_1$ +

Δ


και μη τε

ε

α α

του ου

۱۰۲۳
 ۱۰۲۴
 ۱۰۲۵
 ۱۰۲۶
 ۱۰۲۷
 ۱۰۲۸
 ۱۰۲۹
 ۱۰۳۰
 ۱۰۳۱
 ۱۰۳۲
 ۱۰۳۳
 ۱۰۳۴
 ۱۰۳۵
 ۱۰۳۶
 ۱۰۳۷
 ۱۰۳۸
 ۱۰۳۹
 ۱۰۴۰
 ۱۰۴۱
 ۱۰۴۲
 ۱۰۴۳
 ۱۰۴۴
 ۱۰۴۵
 ۱۰۴۶
 ۱۰۴۷
 ۱۰۴۸
 ۱۰۴۹
 ۱۰۵۰
 ۱۰۵۱
 ۱۰۵۲
 ۱۰۵۳
 ۱۰۵۴
 ۱۰۵۵
 ۱۰۵۶
 ۱۰۵۷
 ۱۰۵۸
 ۱۰۵۹
 ۱۰۶۰
 ۱۰۶۱
 ۱۰۶۲
 ۱۰۶۳
 ۱۰۶۴
 ۱۰۶۵
 ۱۰۶۶
 ۱۰۶۷
 ۱۰۶۸
 ۱۰۶۹
 ۱۰۷۰
 ۱۰۷۱
 ۱۰۷۲
 ۱۰۷۳
 ۱۰۷۴
 ۱۰۷۵
 ۱۰۷۶
 ۱۰۷۷
 ۱۰۷۸
 ۱۰۷۹
 ۱۰۸۰
 ۱۰۸۱
 ۱۰۸۲
 ۱۰۸۳
 ۱۰۸۴
 ۱۰۸۵
 ۱۰۸۶
 ۱۰۸۷
 ۱۰۸۸
 ۱۰۸۹
 ۱۰۹۰
 ۱۰۹۱
 ۱۰۹۲
 ۱۰۹۳
 ۱۰۹۴
 ۱۰۹۵
 ۱۰۹۶
 ۱۰۹۷
 ۱۰۹۸
 ۱۰۹۹
 ۱۱۰۰
 ۱۱۰۱
 ۱۱۰۲
 ۱۱۰۳
 ۱۱۰۴
 ۱۱۰۵
 ۱۱۰۶
 ۱۱۰۷
 ۱۱۰۸
 ۱۱۰۹
 ۱۱۱۰
 ۱۱۱۱
 ۱۱۱۲
 ۱۱۱۳
 ۱۱۱۴
 ۱۱۱۵
 ۱۱۱۶
 ۱۱۱۷
 ۱۱۱۸
 ۱۱۱۹
 ۱۱۲۰
 ۱۱۲۱
 ۱۱۲۲
 ۱۱۲۳
 ۱۱۲۴
 ۱۱۲۵
 ۱۱۲۶
 ۱۱۲۷
 ۱۱۲۸
 ۱۱۲۹
 ۱۱۳۰
 ۱۱۳۱
 ۱۱۳۲
 ۱۱۳۳
 ۱۱۳۴
 ۱۱۳۵
 ۱۱۳۶
 ۱۱۳۷
 ۱۱۳۸
 ۱۱۳۹
 ۱۱۴۰
 ۱۱۴۱
 ۱۱۴۲
 ۱۱۴۳
 ۱۱۴۴
 ۱۱۴۵
 ۱۱۴۶
 ۱۱۴۷
 ۱۱۴۸
 ۱۱۴۹
 ۱۱۵۰
 ۱۱۵۱
 ۱۱۵۲
 ۱۱۵۳
 ۱۱۵۴
 ۱۱۵۵
 ۱۱۵۶
 ۱۱۵۷
 ۱۱۵۸
 ۱۱۵۹
 ۱۱۶۰
 ۱۱۶۱
 ۱۱۶۲
 ۱۱۶۳
 ۱۱۶۴
 ۱۱۶۵
 ۱۱۶۶
 ۱۱۶۷
 ۱۱۶۸
 ۱۱۶۹
 ۱۱۷۰
 ۱۱۷۱
 ۱۱۷۲
 ۱۱۷۳
 ۱۱۷۴
 ۱۱۷۵
 ۱۱۷۶
 ۱۱۷۷
 ۱۱۷۸
 ۱۱۷۹
 ۱۱۸۰
 ۱۱۸۱
 ۱۱۸۲
 ۱۱۸۳
 ۱۱۸۴
 ۱۱۸۵
 ۱۱۸۶
 ۱۱۸۷
 ۱۱۸۸
 ۱۱۸۹
 ۱۱۹۰
 ۱۱۹۱
 ۱۱۹۲
 ۱۱۹۳
 ۱۱۹۴
 ۱۱۹۵
 ۱۱۹۶
 ۱۱۹۷
 ۱۱۹۸
 ۱۱۹۹
 ۱۲۰۰
 ۱۲۰۱
 ۱۲۰۲
 ۱۲۰۳
 ۱۲۰۴
 ۱۲۰۵
 ۱۲۰۶
 ۱۲۰۷
 ۱۲۰۸
 ۱۲۰۹
 ۱۲۱۰
 ۱۲۱۱
 ۱۲۱۲
 ۱۲۱۳
 ۱۲۱۴
 ۱۲۱۵
 ۱۲۱۶
 ۱۲۱۷
 ۱۲۱۸
 ۱۲۱۹
 ۱۲۲۰
 ۱۲۲۱
 ۱۲۲۲
 ۱۲۲۳
 ۱۲۲۴
 ۱۲۲۵
 ۱۲۲۶
 ۱۲۲۷
 ۱۲۲۸
 ۱۲۲۹
 ۱۲۳۰
 ۱۲۳۱
 ۱۲۳۲
 ۱۲۳۳
 ۱۲۳۴
 ۱۲۳۵
 ۱۲۳۶
 ۱۲۳۷
 ۱۲۳۸
 ۱۲۳۹
 ۱۲۴۰
 ۱۲۴۱
 ۱۲۴۲
 ۱۲۴۳
 ۱۲۴۴
 ۱۲۴۵
 ۱۲۴۶
 ۱۲۴۷
 ۱۲۴۸
 ۱۲۴۹
 ۱۲۵۰
 ۱۲۵۱
 ۱۲۵۲
 ۱۲۵۳
 ۱۲۵۴
 ۱۲۵۵
 ۱۲۵۶
 ۱۲۵۷
 ۱۲۵۸
 ۱۲۵۹
 ۱۲۶۰
 ۱۲۶۱
 ۱۲۶۲
 ۱۲۶۳
 ۱۲۶۴
 ۱۲۶۵
 ۱۲۶۶
 ۱۲۶۷
 ۱۲۶۸
 ۱۲۶۹
 ۱۲۷۰
 ۱۲۷۱
 ۱۲۷۲
 ۱۲۷۳
 ۱۲۷۴
 ۱۲۷۵
 ۱۲۷۶
 ۱۲۷۷
 ۱۲۷۸
 ۱۲۷۹
 ۱۲۸۰
 ۱۲۸۱
 ۱۲۸۲
 ۱۲۸۳
 ۱۲۸۴
 ۱۲۸۵
 ۱۲۸۶
 ۱۲۸۷
 ۱۲۸۸
 ۱۲۸۹
 ۱۲۹۰
 ۱۲۹۱
 ۱۲۹۲
 ۱۲۹۳
 ۱۲۹۴
 ۱۲۹۵
 ۱۲۹۶
 ۱۲۹۷
 ۱۲۹۸
 ۱۲۹۹
 ۱۳۰۰
 ۱۳۰۱
 ۱۳۰۲
 ۱۳۰۳
 ۱۳۰۴
 ۱۳۰۵
 ۱۳۰۶
 ۱۳۰۷
 ۱۳۰۸
 ۱۳۰۹
 ۱۳۱۰
 ۱۳۱۱
 ۱۳۱۲
 ۱۳۱۳
 ۱۳۱۴
 ۱۳۱۵
 ۱۳۱۶
 ۱۳۱۷
 ۱۳۱۸
 ۱۳۱۹
 ۱۳۲۰
 ۱۳۲۱
 ۱۳۲۲
 ۱۳۲۳
 ۱۳۲۴
 ۱۳۲۵
 ۱۳۲۶
 ۱۳۲۷
 ۱۳۲۸
 ۱۳۲۹
 ۱۳۳۰
 ۱۳۳۱
 ۱۳۳۲
 ۱۳۳۳
 ۱۳۳۴
 ۱۳۳۵
 ۱۳۳۶
 ۱۳۳۷


 την τιμιωτεραν των χερων σου

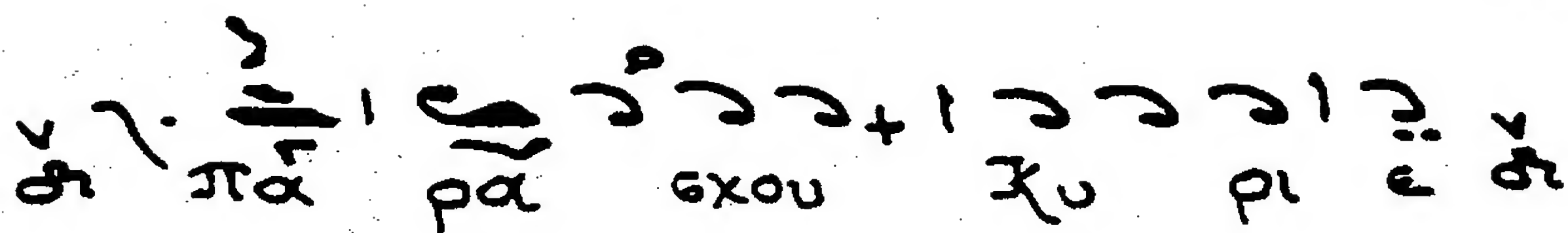
۱-۲-۳-۴-۵-۶-۷-۸-۹-۱۰

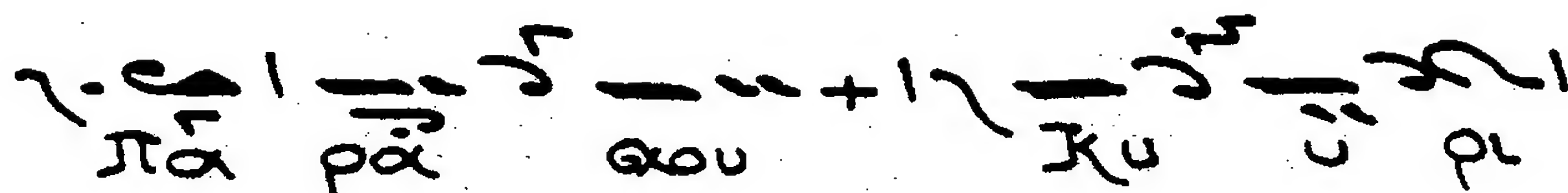
$$23 \quad \frac{1}{2} + \frac{1}{2} = 1$$

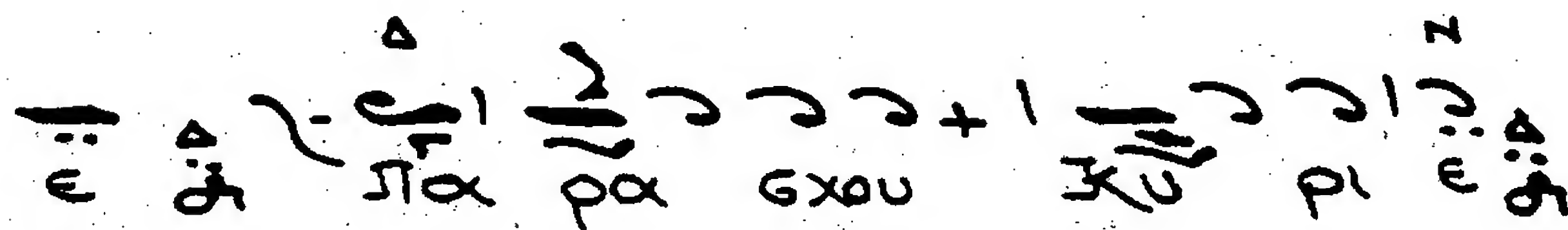
Ἐτέρα τοῦ ἰδίου.
 ἄλλος ἢδὲ Νηρ.

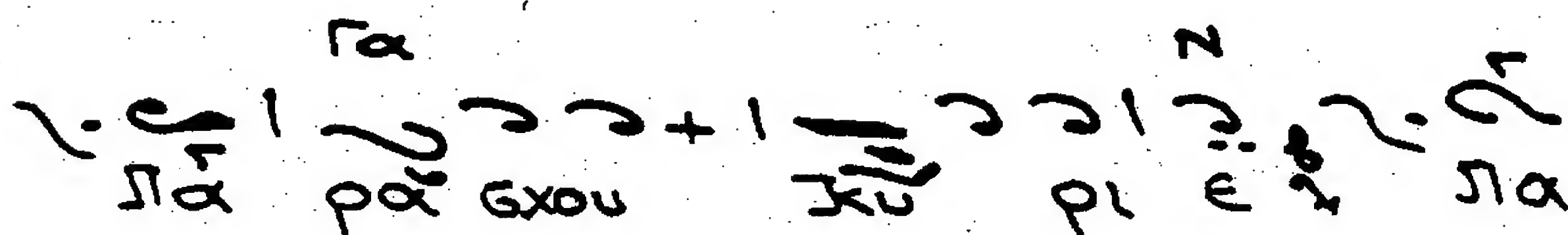
$$p_L \rightarrow p_L + \lambda \epsilon + \eta \epsilon + \epsilon$$
$$A:B \quad 1/70 \quad 1/5 \quad 1/3 \quad 1/2$$
$$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$$
$$\frac{1}{\epsilon} \frac{\partial}{\partial x^\mu} \frac{\partial}{\partial x^\mu} + \frac{1}{\epsilon} \frac{\partial}{\partial x^\mu} \frac{\partial}{\partial x^\mu} \frac{\partial}{\partial x^\mu} \frac{\partial}{\partial x^\mu} \frac{\partial}{\partial x^\mu} \frac{\partial}{\partial x^\mu}$$

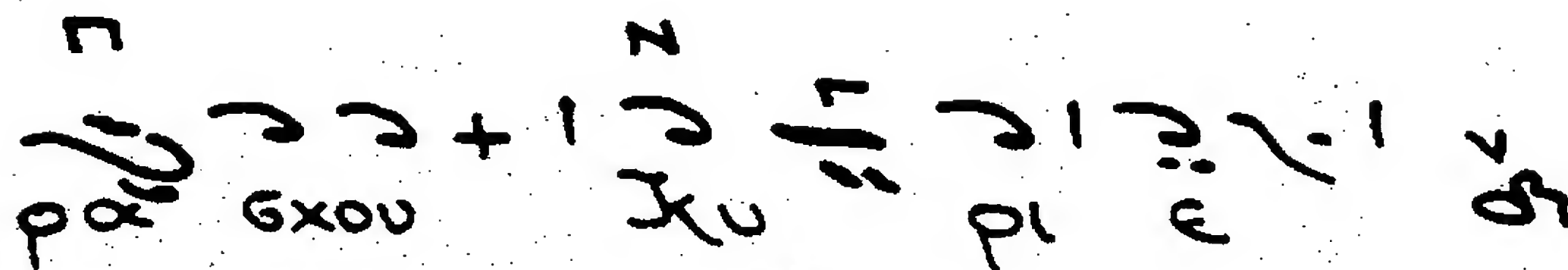
$\frac{P_1}{E} + \frac{P_2}{E} = \frac{P_1 + P_2}{E}$

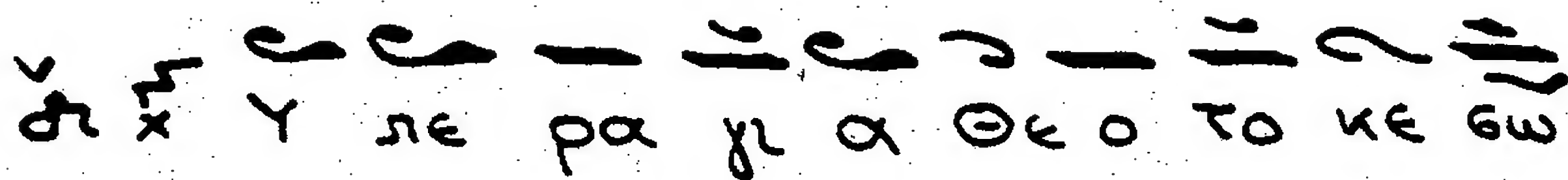

 πα ρα σου κυ ρι ε

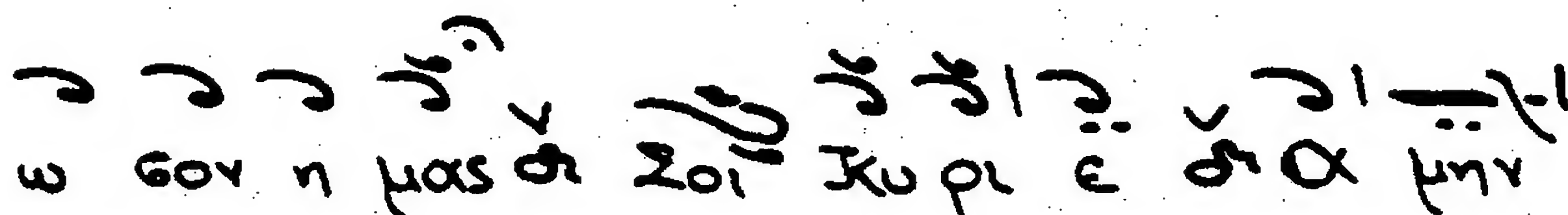

 πα ρα σου κυ ρι

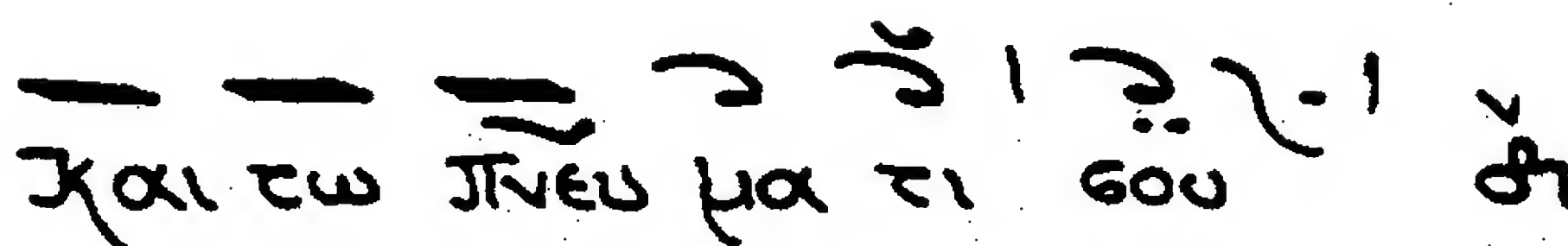

 ε πα ρα σου κυ ρι ε


 πα ρα σου κυ ρι ε πα


 ρα σου κυ ρι ε


 υ λε ρα γι α Θε ο το κε ω


 ω σον η μας σοι κυ ρι ε α μην


 και τω πνευ μα τι σου

$$+ \frac{1}{\epsilon} \left(\frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial y^2} \right) \phi + \frac{1}{\omega} \frac{\partial^2 \phi}{\partial z^2}$$
[illegible][illegible]

κα τα ου ην
η
μου και

[illegible]

$\frac{1}{x}$ $\frac{1}{x^2}$ $\frac{1}{x^3}$ $\frac{1}{x^4}$ $\frac{1}{x^5}$ $\frac{1}{x^6}$ $\frac{1}{x^7}$ $\frac{1}{x^8}$ $\frac{1}{x^9}$ $\frac{1}{x^{10}}$

ον / πνε / ευμα / ^Δτορ / α / δα ο / το

$\frac{1}{\rho} \frac{\partial}{\partial t} (\rho u) + \frac{\partial}{\partial x} (\rho u^2) = -\frac{\partial p}{\partial x}$

λε ον ει ρη η ms θυ 62

αν αι νε ως και με

τα του πνευ μα το os σου

χο μεντος του κυ ρι ον α

ει ον και δι και ον α

α γι os α γι os α γι os

κυ ρι os Sabba ωθ 22

ηλη ρη ο ου πανος και η η

καὶ νῦν ὁ θεὸς σου ὁ
κύριός σου ὁ
κύριός σου ὁ
κύριός σου ὁ

ἐν τοῖς
ἐν τοῖς
ἐν τοῖς
ἐν τοῖς

ἐν τοῖς
ἐν τοῖς
ἐν τοῖς
ἐν τοῖς

ἐν τοῖς
ἐν τοῖς
ἐν τοῖς
ἐν τοῖς

ἐν τοῖς
ἐν τοῖς
ἐν τοῖς
ἐν τοῖς

ἐν τοῖς
ἐν τοῖς
ἐν τοῖς
ἐν τοῖς

ἐν τοῖς
ἐν τοῖς
ἐν τοῖς
ἐν τοῖς

ἐν τοῖς
ἐν τοῖς
ἐν τοῖς
ἐν τοῖς

$$4:5 \quad \int_{\mathbb{R}^n} \int_{\mathbb{R}^n} \frac{1}{|x-y|} dx dy + \int_{\mathbb{R}^n} \frac{1}{|x|} dx$$
$$\mu_e \nu + \nu_{\beta} \rightarrow \nu_{\alpha} + \nu_{\gamma}$$

$\Gamma\alpha$ $\frac{1}{\Sigma\alpha}$ $+$ $\frac{2}{\epsilon\alpha}$ $\frac{\Gamma\alpha}{\chi\alpha}$ $\frac{1}{\rho\alpha}$ $\frac{1}{\sigma\alpha}$ $\frac{1}{\mu\alpha}$ $+$ $\frac{1}{\nu\alpha}$

$\frac{1}{c} \frac{dx}{dt}$ $\frac{1}{c} \frac{dy}{dt}$ $\frac{1}{c} \frac{dz}{dt}$ $\frac{1}{c} \frac{d\theta}{dt}$ $\frac{1}{c} \frac{d\phi}{dt}$ $\frac{1}{c} \frac{d\psi}{dt}$ $\frac{1}{c} \frac{d\chi}{dt}$

δ δ' δ'' δ''' $\delta^{(4)}$ $\delta^{(5)}$ $\delta^{(6)}$ $\delta^{(7)}$ $\delta^{(8)}$ $\delta^{(9)}$ $\delta^{(10)}$ $\delta^{(11)}$ $\delta^{(12)}$ $\delta^{(13)}$ $\delta^{(14)}$ $\delta^{(15)}$ $\delta^{(16)}$ $\delta^{(17)}$ $\delta^{(18)}$ $\delta^{(19)}$ $\delta^{(20)}$ $\delta^{(21)}$ $\delta^{(22)}$ $\delta^{(23)}$ $\delta^{(24)}$ $\delta^{(25)}$ $\delta^{(26)}$ $\delta^{(27)}$ $\delta^{(28)}$ $\delta^{(29)}$ $\delta^{(30)}$ $\delta^{(31)}$ $\delta^{(32)}$ $\delta^{(33)}$ $\delta^{(34)}$ $\delta^{(35)}$ $\delta^{(36)}$ $\delta^{(37)}$ $\delta^{(38)}$ $\delta^{(39)}$ $\delta^{(40)}$ $\delta^{(41)}$ $\delta^{(42)}$ $\delta^{(43)}$ $\delta^{(44)}$ $\delta^{(45)}$ $\delta^{(46)}$ $\delta^{(47)}$ $\delta^{(48)}$ $\delta^{(49)}$ $\delta^{(50)}$ $\delta^{(51)}$ $\delta^{(52)}$ $\delta^{(53)}$ $\delta^{(54)}$ $\delta^{(55)}$ $\delta^{(56)}$ $\delta^{(57)}$ $\delta^{(58)}$ $\delta^{(59)}$ $\delta^{(60)}$ $\delta^{(61)}$ $\delta^{(62)}$ $\delta^{(63)}$ $\delta^{(64)}$ $\delta^{(65)}$ $\delta^{(66)}$ $\delta^{(67)}$ $\delta^{(68)}$ $\delta^{(69)}$ $\delta^{(70)}$ $\delta^{(71)}$ $\delta^{(72)}$ $\delta^{(73)}$ $\delta^{(74)}$ $\delta^{(75)}$ $\delta^{(76)}$ $\delta^{(77)}$ $\delta^{(78)}$ $\delta^{(79)}$ $\delta^{(80)}$ $\delta^{(81)}$ $\delta^{(82)}$ $\delta^{(83)}$ $\delta^{(84)}$ $\delta^{(85)}$ $\delta^{(86)}$ $\delta^{(87)}$ $\delta^{(88)}$ $\delta^{(89)}$ $\delta^{(90)}$ $\delta^{(91)}$ $\delta^{(92)}$ $\delta^{(93)}$ $\delta^{(94)}$ $\delta^{(95)}$ $\delta^{(96)}$ $\delta^{(97)}$ $\delta^{(98)}$ $\delta^{(99)}$

$\frac{1}{\sqrt{e}} \quad \frac{1}{\sqrt{f}} \quad \frac{1}{\sqrt{g}} \quad \frac{1}{\sqrt{h}} \quad \frac{1}{\sqrt{i}} \quad \frac{1}{\sqrt{j}}$

$$\frac{1}{\omega} \left(\frac{\partial}{\partial t} + v \frac{\partial}{\partial x} \right) \left(\frac{\partial}{\partial t} + v \frac{\partial}{\partial x} \right) \left(\frac{\partial}{\partial t} + v \frac{\partial}{\partial x} \right) \left(\frac{\partial}{\partial t} + v \frac{\partial}{\partial x} \right) \left(\frac{\partial}{\partial t} + v \frac{\partial}{\partial x} \right)$$

μα κα ρα νη δ
ει εν σε εις ην

οὐκ ἔστιν ἡμεῖς ὅτι ἐν ἡμῖν ἔστιν ὁ θεὸς

ὁ θεὸς ὁ πατήρ ὁ υἱὸς ὁ Ἅγιος

ὁ θεὸς ὁ πατήρ ὁ υἱὸς ὁ Ἅγιος

ὁ θεὸς ὁ πατήρ ὁ υἱὸς ὁ Ἅγιος

ὁ θεὸς ὁ πατήρ ὁ υἱὸς ὁ Ἅγιος

ὁ θεὸς ὁ πατήρ ὁ υἱὸς ὁ Ἅγιος

ὁ θεὸς ὁ πατήρ ὁ υἱὸς ὁ Ἅγιος

ὁ θεὸς ὁ πατήρ ὁ υἱὸς ὁ Ἅγιος

9. 2x03 11 82.

$\int_{\Delta} \alpha_1$, $\int_{\Delta} \alpha_1$, $\int_{\Delta} \alpha_1$

$$\frac{1}{\epsilon_1} \parallel \rightarrow + \frac{\Gamma_\alpha}{\epsilon_1} \parallel \rightarrow \rightarrow \rightarrow \rightarrow + \frac{\Gamma_\alpha \Delta}{\epsilon_1} \parallel \rightarrow$$

$$\frac{1}{\epsilon_1} \mathcal{I}' + \frac{1}{\epsilon_1} \mathcal{I}'' + \frac{1}{\epsilon_1} \mathcal{I}''' + \frac{1}{\epsilon_1} \mathcal{I}''''$$

$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$ $\frac{1}{5}$ $\frac{1}{6}$ $\frac{1}{7}$ $\frac{1}{8}$ $\frac{1}{9}$ $\frac{1}{10}$

$$\int_{E_1} \frac{1}{\sqrt{1-u^2}} \, du + \int_{E_2} \frac{1}{\sqrt{1-u^2}} \, du = \int_{E_1} \frac{1}{\sqrt{1-u^2}} \, du + \int_{E_2} \frac{1}{\sqrt{1-u^2}} \, du$$

$$\frac{1}{\epsilon_1} \frac{\partial}{\partial t} \frac{\partial}{\partial t} \frac{\partial}{\partial t} + \frac{1}{\epsilon_1} \frac{\partial}{\partial t} \frac{\partial}{\partial t} \frac{\partial}{\partial t} + \frac{1}{\alpha_1} \frac{\partial}{\partial t} \frac{\partial}{\partial t} \frac{\partial}{\partial t}$$

$$L_{\epsilon_1} - \frac{1}{\epsilon_1} \int_{\epsilon_1}^{\epsilon_2} L_{\epsilon} d\epsilon + \int_{\epsilon_2}^{\epsilon_3} L_{\epsilon} d\epsilon$$

$\frac{1}{e} \int_{\gamma}^{\infty} \dots$

[illegible]
$$c \frac{d}{dt} \left(\frac{1}{c} \right) + \frac{1}{c} \frac{d}{dt} (c) = 0$$
$$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$$
$$\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} + i \right) \frac{1}{\sqrt{2}} \frac{1}{\sqrt{2}}$$
[illegible]

$\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \right) \right) \right) \right) \right) \right) \right)$

[illegible]

• $\mathbb{Z}_x \otimes \mathbb{Z}' \cong \mathbb{Z}_2$.

$$\int_{\mathbb{R}^n} \int_{\mathbb{R}^n} \frac{1}{|x-y|^\alpha} \frac{1}{|x|^\alpha} \frac{1}{|y|^\alpha} dx dy = \frac{1}{|x|^\alpha} \frac{1}{|y|^\alpha} \int_{\mathbb{R}^n} \frac{1}{|x-y|^\alpha} dx dy$$

$$\frac{v_1}{c} = \frac{v_2}{c} + 1 - \frac{v_1 v_2}{c^2}$$

$\frac{1}{e}, \frac{1}{f}, \frac{1}{g}, \frac{1}{h}, \frac{1}{i}, \frac{1}{j}, \frac{1}{k}, \frac{1}{l}, \frac{1}{m}, \frac{1}{n}$

$$\frac{1}{\epsilon_1} \frac{d^2 \psi}{dx^2} + \frac{1}{\epsilon_2} \frac{d^2 \psi}{dx^2} = 0$$

$$\underbrace{\quad}_{e_1} \underbrace{\quad}_{\nu_1} + \underbrace{\quad}_{\tau_1} \underbrace{\quad}_{\nu_1} + \underbrace{\quad}_{e_1} \underbrace{\quad}_{\alpha_1} + \underbrace{\quad}_{\nu_1} \underbrace{\quad}_{\tau_1} + \underbrace{\quad}_{\tau_1} \underbrace{\quad}_{\tau_1}$$

[illegible]

[illegible]

$$\frac{1}{\rho_1} \left(\frac{1}{\rho_2} + \frac{1}{\rho_3} \right) + \frac{1}{\rho_4}$$

$$\frac{1}{\rho_1} \left(\frac{1}{\rho_2} + \frac{1}{\rho_3} \right) + \frac{1}{\rho_4}$$

$$\frac{1}{\rho_1} \left(\frac{1}{\rho_2} + \frac{1}{\rho_3} \right) + \frac{1}{\rho_4}$$

$$\frac{1}{\rho_1} \left(\frac{1}{\rho_2} + \frac{1}{\rho_3} \right) + \frac{1}{\rho_4}$$

$$\frac{1}{\rho_1} \left(\frac{1}{\rho_2} + \frac{1}{\rho_3} \right) + \frac{1}{\rho_4}$$

$$\frac{1}{\rho_1} \left(\frac{1}{\rho_2} + \frac{1}{\rho_3} \right) + \frac{1}{\rho_4}$$

$$\frac{1}{\rho_1} \left(\frac{1}{\rho_2} + \frac{1}{\rho_3} \right) + \frac{1}{\rho_4}$$

$$\frac{1}{\rho_1} \left(\frac{1}{\rho_2} + \frac{1}{\rho_3} \right) + \frac{1}{\rho_4}$$

$$h_1 \cdot h_2 \cdot h_3 \cdot h_4 \cdot h_5 + \dots + h_1 \cdot h_2 \cdot h_3 \cdot h_4 \cdot h_5$$

$$h_1 \cdot h_2 \cdot h_3 \cdot h_4 \cdot h_5 + \dots + h_1 \cdot h_2 \cdot h_3 \cdot h_4 \cdot h_5$$

$$h_1 \cdot h_2 \cdot h_3 \cdot h_4 \cdot h_5 + \dots + h_1 \cdot h_2 \cdot h_3 \cdot h_4 \cdot h_5$$

$$h_1 \cdot h_2 \cdot h_3 \cdot h_4 \cdot h_5 + \dots + h_1 \cdot h_2 \cdot h_3 \cdot h_4 \cdot h_5$$

$$h_1 \cdot h_2 \cdot h_3 \cdot h_4 \cdot h_5 + \dots + h_1 \cdot h_2 \cdot h_3 \cdot h_4 \cdot h_5$$

Δι. 4:50
ο Χ. ος 4:50

$$h_1 \cdot h_2 \cdot h_3 \cdot h_4 \cdot h_5 + \dots + h_1 \cdot h_2 \cdot h_3 \cdot h_4 \cdot h_5$$

$$h_1 \cdot h_2 \cdot h_3 \cdot h_4 \cdot h_5 + \dots + h_1 \cdot h_2 \cdot h_3 \cdot h_4 \cdot h_5$$

1. $\frac{1}{x^2} = x^{-2}$

2. $\frac{1}{x^3} = x^{-3}$

3. $\frac{1}{x^4} = x^{-4}$

4. $\frac{1}{x^5} = x^{-5}$

5. $\frac{1}{x^6} = x^{-6}$

6. $\frac{1}{x^7} = x^{-7}$

7. $\frac{1}{x^8} = x^{-8}$

8. $\frac{1}{x^9} = x^{-9}$

$$r_{00}^2 + r_{10}^2 + r_{20}^2 + r_{30}^2 + r_{40}^2 + r_{50}^2 + r_{60}^2 + r_{70}^2 + r_{80}^2 + r_{90}^2$$

$\frac{1}{\sqrt{2}}, \frac{1}{\sqrt{6}}, \frac{1}{\sqrt{10}}, \frac{1}{\sqrt{14}}, \frac{1}{\sqrt{18}}, \frac{1}{\sqrt{22}}$

$$- \frac{1}{\sqrt{\pi}} \left(\frac{1}{\sqrt{\pi}} + \frac{1}{\sqrt{\pi}} \right) = - \frac{2}{\sqrt{\pi}}$$

$$L_{\varepsilon,3}' = L_{\varepsilon,3} + \int_{\varepsilon}^{\infty} \frac{1}{x} dx$$

ॐ नमो भगवते वासुदेवाय

[illegible]

$$\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d^2}{dt^2} \right) + \frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d^2}{dt^2} \right)$$

4:50
 εκ των ου
 πα

3

Handwritten musical notation in a single system, consisting of nine staves. The notation is written in a cursive, handwritten style, likely representing a musical score. The staves are connected by a horizontal line at the top. The notation includes various symbols, including notes, rests, and clefs, written in a dark ink on a light background. The first staff begins with a treble clef and a key signature of one sharp (F#). The notation is dense and fills most of the page.

$$\frac{1}{\epsilon_0} \frac{\partial}{\partial t} \left(\epsilon_0 \frac{\partial \mathbf{A}}{\partial t} + \nabla \phi \right) = -\nabla^2 \mathbf{A} + \nabla (\nabla \cdot \mathbf{A})$$

$$\frac{1}{\epsilon_0} \frac{\partial}{\partial t} \left(\epsilon_0 \frac{\partial \mathbf{A}}{\partial t} + \nabla \phi \right) = -\nabla^2 \mathbf{A} + \nabla (\nabla \cdot \mathbf{A})$$

$$\frac{1}{\epsilon_0} \frac{\partial}{\partial t} \left(\epsilon_0 \frac{\partial \mathbf{A}}{\partial t} + \nabla \phi \right) = -\nabla^2 \mathbf{A} + \nabla (\nabla \cdot \mathbf{A})$$

$$\frac{1}{\epsilon_0} \frac{\partial}{\partial t} \left(\epsilon_0 \frac{\partial \mathbf{A}}{\partial t} + \nabla \phi \right) = -\nabla^2 \mathbf{A} + \nabla (\nabla \cdot \mathbf{A})$$

α κ α ρ α

$$\frac{1}{\epsilon_0} \frac{\partial}{\partial t} \left(\epsilon_0 \frac{\partial \mathbf{A}}{\partial t} + \nabla \phi \right) = -\nabla^2 \mathbf{A} + \nabla (\nabla \cdot \mathbf{A})$$

$$\frac{1}{\epsilon_0} \frac{\partial}{\partial t} \left(\epsilon_0 \frac{\partial \mathbf{A}}{\partial t} + \nabla \phi \right) = -\nabla^2 \mathbf{A} + \nabla (\nabla \cdot \mathbf{A})$$

$$\frac{1}{\epsilon_0} \frac{\partial}{\partial t} \left(\epsilon_0 \frac{\partial \mathbf{A}}{\partial t} + \nabla \phi \right) = -\nabla^2 \mathbf{A} + \nabla (\nabla \cdot \mathbf{A})$$

$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = 1$$

$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = 1$$

$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = 1$$

$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = 1$$

$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = 1$$

$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = 1$$

$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = 1$$

$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = 1$$

$$\frac{1}{x} \frac{d}{dx} \left(x^2 \frac{dy}{dx} \right) - \frac{1}{x} \frac{dy}{dx} + y = 0$$

$$\frac{1}{x} \frac{d}{dx} \left(x^2 \frac{dy}{dx} \right) - \frac{1}{x} \frac{dy}{dx} + y = 0$$

$$\frac{1}{x} \frac{d}{dx} \left(x^2 \frac{dy}{dx} \right) - \frac{1}{x} \frac{dy}{dx} + y = 0$$

$$\frac{1}{x} \frac{d}{dx} \left(x^2 \frac{dy}{dx} \right) - \frac{1}{x} \frac{dy}{dx} + y = 0$$

$$\frac{1}{x} \frac{d}{dx} \left(x^2 \frac{dy}{dx} \right) - \frac{1}{x} \frac{dy}{dx} + y = 0$$

$$\frac{1}{x} \frac{d}{dx} \left(x^2 \frac{dy}{dx} \right) - \frac{1}{x} \frac{dy}{dx} + y = 0$$

$$\frac{1}{x} \frac{d}{dx} \left(x^2 \frac{dy}{dx} \right) - \frac{1}{x} \frac{dy}{dx} + y = 0$$

$$\frac{1}{x} \frac{d}{dx} \left(x^2 \frac{dy}{dx} \right) - \frac{1}{x} \frac{dy}{dx} + y = 0$$

$$\frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right) + \frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right)$$

$$\frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right) + \frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right)$$

$$\frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right) + \frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right)$$

$$\frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right) + \frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right)$$

$$\frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right) + \frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right)$$

$$\frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right) + \frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right)$$

$$\frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right) + \frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right)$$

$$\frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right) + \frac{1}{\epsilon} \left(\frac{1}{\epsilon} + \frac{1}{\epsilon} \right)$$

$$\frac{1}{\alpha_0} \left(\frac{1}{\alpha_1} + \frac{1}{\alpha_2} \right) \frac{1}{\alpha_3} \frac{1}{\alpha_4} \frac{1}{\alpha_5} \frac{1}{\alpha_6} \frac{1}{\alpha_7} \frac{1}{\alpha_8}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) \frac{1}{\alpha_4} \frac{1}{\alpha_5} \frac{1}{\alpha_6} \frac{1}{\alpha_7} \frac{1}{\alpha_8}$$

α xos α ω Bapús.

$$\frac{1}{\alpha_1} \frac{1}{\alpha_2} \frac{1}{\alpha_3} \frac{1}{\alpha_4} \frac{1}{\alpha_5} \frac{1}{\alpha_6} \frac{1}{\alpha_7} \frac{1}{\alpha_8}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) \frac{1}{\alpha_4} \frac{1}{\alpha_5} \frac{1}{\alpha_6} \frac{1}{\alpha_7} \frac{1}{\alpha_8}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) \frac{1}{\alpha_4} \frac{1}{\alpha_5} \frac{1}{\alpha_6} \frac{1}{\alpha_7} \frac{1}{\alpha_8}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) \frac{1}{\alpha_4} \frac{1}{\alpha_5} \frac{1}{\alpha_6} \frac{1}{\alpha_7} \frac{1}{\alpha_8}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) \frac{1}{\alpha_4} \frac{1}{\alpha_5} \frac{1}{\alpha_6} \frac{1}{\alpha_7} \frac{1}{\alpha_8}$$

$$c_{\epsilon_1} \left(\frac{1}{\epsilon_1} + \frac{1}{\epsilon_2} \right) - \frac{1}{\epsilon_1} \frac{1}{\epsilon_2}$$

$$x_{\epsilon_1} \left(\frac{1}{\epsilon_1} + \frac{1}{\epsilon_2} \right) - \frac{1}{\epsilon_1} \frac{1}{\epsilon_2}$$

$$+ \frac{1}{\epsilon_1} \frac{1}{\epsilon_2} - \frac{1}{\epsilon_1} \frac{1}{\epsilon_2} - \frac{1}{\epsilon_1} \frac{1}{\epsilon_2}$$

$$\frac{1}{\epsilon_1} \frac{1}{\epsilon_2} - \frac{1}{\epsilon_1} \frac{1}{\epsilon_2} - \frac{1}{\epsilon_1} \frac{1}{\epsilon_2} - \frac{1}{\epsilon_1} \frac{1}{\epsilon_2}$$

$$\frac{1}{\epsilon_1} \frac{1}{\epsilon_2} + \frac{1}{\epsilon_1} \frac{1}{\epsilon_2} + \frac{1}{\epsilon_1} \frac{1}{\epsilon_2} - \frac{1}{\epsilon_1} \frac{1}{\epsilon_2}$$

$$\frac{1}{\epsilon_1} \frac{1}{\epsilon_2} + \frac{1}{\epsilon_1} \frac{1}{\epsilon_2} + \frac{1}{\epsilon_1} \frac{1}{\epsilon_2} - \frac{1}{\epsilon_1} \frac{1}{\epsilon_2}$$

$$c_{\epsilon_1} \left(\frac{1}{\epsilon_1} + \frac{1}{\epsilon_2} \right) - \frac{1}{\epsilon_1} \frac{1}{\epsilon_2} - \frac{1}{\epsilon_1} \frac{1}{\epsilon_2}$$

$$+ \frac{1}{\epsilon_1} \frac{1}{\epsilon_2} + \frac{1}{\epsilon_1} \frac{1}{\epsilon_2} - \frac{1}{\epsilon_1} \frac{1}{\epsilon_2} - \frac{1}{\epsilon_1} \frac{1}{\epsilon_2}$$

$$\frac{1}{\sqrt{2}} + \frac{1}{\sqrt{2}} + \frac{1}{\sqrt{2}} + \frac{1}{\sqrt{2}}$$

$$+ \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) - \frac{\partial L}{\partial x}$$

$$\frac{L}{\rho} + \frac{L}{\rho} = \frac{L}{\rho}$$

$$+ \frac{1}{0} \frac{\partial}{\partial t} + \frac{1}{0} \frac{\partial}{\partial x} + \frac{1}{0} \frac{\partial}{\partial y}$$

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 \\ i \end{pmatrix}$

4:50
 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

1. $\frac{1}{e} \int_0^1 \frac{1}{x} dx$ 2. $\frac{1}{e} \int_0^1 \frac{1}{x} dx$ 3. $\frac{1}{e} \int_0^1 \frac{1}{x} dx$ 4. $\frac{1}{e} \int_0^1 \frac{1}{x} dx$

ॐ नमो भगवते वासुदेवाय ॥

[illegible]

$\frac{0}{\alpha} \quad \frac{\beta}{\gamma} \quad \frac{\delta}{\epsilon} \quad \frac{\zeta}{\eta} \quad \frac{\theta}{\iota} \quad \frac{\kappa}{\lambda} \quad \frac{\mu}{\nu}$

Εκ των ουρανων

$$2\gamma \frac{d}{dt} + \frac{d^2}{dt^2} + \frac{d}{dt} + \frac{d^2}{dt^2}$$

• ၁၃၂၀၈ နှစ် နှစ်

$\frac{1}{\sqrt{e}} \frac{\partial}{\partial x} \left(\frac{1}{\sqrt{e}} \frac{\partial}{\partial x} \right) + \frac{1}{\sqrt{e}} \frac{\partial}{\partial y} \left(\frac{1}{\sqrt{e}} \frac{\partial}{\partial y} \right) + \frac{1}{\sqrt{e}} \frac{\partial}{\partial z} \left(\frac{1}{\sqrt{e}} \frac{\partial}{\partial z} \right)$

$$\frac{1}{\epsilon_1} + \frac{\Delta}{\epsilon_1} \rightarrow \frac{1}{\epsilon_1} \rightarrow \frac{1}{\epsilon_1} \rightarrow \frac{1}{\epsilon_1} \rightarrow \frac{1}{\epsilon_1}$$
[illegible]

$$1 + \frac{1}{c} + \frac{1}{c^2} + \frac{1}{c^3} + \dots = \frac{1}{1 - \frac{1}{c}}$$

$$1 + \frac{1}{c} + \frac{1}{c^2} + \frac{1}{c^3} + \dots = \frac{1}{1 - \frac{1}{c}}$$

$$1 + \frac{1}{c} + \frac{1}{c^2} + \frac{1}{c^3} + \dots = \frac{1}{1 - \frac{1}{c}}$$

$$1 + \frac{1}{c} + \frac{1}{c^2} + \frac{1}{c^3} + \dots = \frac{1}{1 - \frac{1}{c}}$$

$$1 + \frac{1}{c} + \frac{1}{c^2} + \frac{1}{c^3} + \dots = \frac{1}{1 - \frac{1}{c}}$$

$$1 + \frac{1}{c} + \frac{1}{c^2} + \frac{1}{c^3} + \dots = \frac{1}{1 - \frac{1}{c}}$$

$$1 + \frac{1}{c} + \frac{1}{c^2} + \frac{1}{c^3} + \dots = \frac{1}{1 - \frac{1}{c}}$$

$$1 + \frac{1}{c} + \frac{1}{c^2} + \frac{1}{c^3} + \dots = \frac{1}{1 - \frac{1}{c}}$$

$\frac{\alpha}{\beta} + \frac{\gamma}{\delta} = \frac{\epsilon}{\zeta}$
 $\frac{\eta}{\theta} + \frac{\iota}{\kappa} = \frac{\lambda}{\mu}$

$\frac{\nu}{\xi} + \frac{\omega}{\eta} = \frac{\theta}{\zeta}$
 $\frac{\iota}{\kappa} + \frac{\lambda}{\mu} = \frac{\nu}{\xi}$

$\frac{\omega}{\eta} + \frac{\theta}{\zeta} = \frac{\iota}{\kappa}$
 $\frac{\lambda}{\mu} + \frac{\nu}{\xi} = \frac{\omega}{\eta}$

$\frac{\theta}{\zeta} + \frac{\iota}{\kappa} = \frac{\lambda}{\mu}$
 $\frac{\nu}{\xi} + \frac{\omega}{\eta} = \frac{\theta}{\zeta}$



Χοινωνικόν. "Εἰς μνημόσυνον"
 ἁγίου Πά. Ἰωάννου Πρωτοφάλτου.

Εἰς μνημόσυνον
 ἁγίου Πά. Ἰωάννου Πρωτοφάλτου.

Εἰς μνημόσυνον
 ἁγίου Πά. Ἰωάννου Πρωτοφάλτου.

Εἰς μνημόσυνον
 ἁγίου Πά. Ἰωάννου Πρωτοφάλτου.

Εἰς μνημόσυνον
 ἁγίου Πά. Ἰωάννου Πρωτοφάλτου.

Εἰς μνημόσυνον
 ἁγίου Πά. Ἰωάννου Πρωτοφάλτου.

Εἰς μνημόσυνον
 ἁγίου Πά. Ἰωάννου Πρωτοφάλτου.

Εἰς μνημόσυνον
 ἁγίου Πά. Ἰωάννου Πρωτοφάλτου.

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{2} \frac{d^2}{dt^2} + \frac{1}{2} \frac{d^2}{dx^2} + \frac{1}{2} \frac{d^2}{dy^2} + \frac{1}{2} \frac{d^2}{dz^2}$$

$$- \frac{1}{2} + \frac{1}{2} \frac{1}{\epsilon} - \frac{1}{2} + \frac{1}{2} \frac{1}{\epsilon} - \frac{1}{2} + \frac{1}{2} \frac{1}{\epsilon} - \frac{1}{2} + \frac{1}{2} \frac{1}{\epsilon} - \frac{1}{2} + \frac{1}{2} \frac{1}{\epsilon}$$

$$\frac{1}{2} \int_0^1 \frac{1}{x} dx + \frac{1}{2} \int_1^2 \frac{1}{x} dx + \frac{1}{2} \int_2^4 \frac{1}{x} dx + \frac{1}{2} \int_4^8 \frac{1}{x} dx + \frac{1}{2} \int_8^{16} \frac{1}{x} dx + \frac{1}{2} \int_{16}^{32} \frac{1}{x} dx + \frac{1}{2} \int_{32}^{64} \frac{1}{x} dx + \frac{1}{2} \int_{64}^{128} \frac{1}{x} dx + \frac{1}{2} \int_{128}^{256} \frac{1}{x} dx + \frac{1}{2} \int_{256}^{512} \frac{1}{x} dx + \frac{1}{2} \int_{512}^{1024} \frac{1}{x} dx + \frac{1}{2} \int_{1024}^{2048} \frac{1}{x} dx + \frac{1}{2} \int_{2048}^{4096} \frac{1}{x} dx + \frac{1}{2} \int_{4096}^{8192} \frac{1}{x} dx + \frac{1}{2} \int_{8192}^{16384} \frac{1}{x} dx + \frac{1}{2} \int_{16384}^{32768} \frac{1}{x} dx + \frac{1}{2} \int_{32768}^{65536} \frac{1}{x} dx + \frac{1}{2} \int_{65536}^{131072} \frac{1}{x} dx + \frac{1}{2} \int_{131072}^{262144} \frac{1}{x} dx + \frac{1}{2} \int_{262144}^{524288} \frac{1}{x} dx + \frac{1}{2} \int_{524288}^{1048576} \frac{1}{x} dx + \frac{1}{2} \int_{1048576}^{2097152} \frac{1}{x} dx + \frac{1}{2} \int_{2097152}^{4194304} \frac{1}{x} dx + \frac{1}{2} \int_{4194304}^{8388608} \frac{1}{x} dx + \frac{1}{2} \int_{8388608}^{16777216} \frac{1}{x} dx + \frac{1}{2} \int_{16777216}^{33554432} \frac{1}{x} dx + \frac{1}{2} \int_{33554432}^{67108864} \frac{1}{x} dx + \frac{1}{2} \int_{67108864}^{134217728} \frac{1}{x} dx + \frac{1}{2} \int_{134217728}^{268435456} \frac{1}{x} dx + \frac{1}{2} \int_{268435456}^{536870912} \frac{1}{x} dx + \frac{1}{2} \int_{536870912}^{1073741824} \frac{1}{x} dx + \frac{1}{2} \int_{1073741824}^{2147483648} \frac{1}{x} dx + \frac{1}{2} \int_{2147483648}^{4294967296} \frac{1}{x} dx + \frac{1}{2} \int_{4294967296}^{8589934592} \frac{1}{x} dx + \frac{1}{2} \int_{8589934592}^{17179869184} \frac{1}{x} dx + \frac{1}{2} \int_{17179869184}^{34359738368} \frac{1}{x} dx + \frac{1}{2} \int_{34359738368}^{68719476736} \frac{1}{x} dx + \frac{1}{2} \int_{68719476736}^{137438953472} \frac{1}{x} dx + \frac{1}{2} \int_{137438953472}^{274877906944} \frac{1}{x} dx + \frac{1}{2} \int_{274877906944}^{549755813888} \frac{1}{x} dx + \frac{1}{2} \int_{549755813888}^{1099511627776} \frac{1}{x} dx + \frac{1}{2} \int_{1099511627776}^{2199023255552} \frac{1}{x} dx + \frac{1}{2} \int_{2199023255552}^{4398046511104} \frac{1}{x} dx + \frac{1}{2} \int_{4398046511104}^{8796093022208} \frac{1}{x} dx + \frac{1}{2} \int_{8796093022208}^{17592186044416} \frac{1}{x} dx + \frac{1}{2} \int_{17592186044416}^{35184372088832} \frac{1}{x} dx + \frac{1}{2} \int_{35184372088832}^{70368744177664} \frac{1}{x} dx + \frac{1}{2} \int_{70368744177664}^{140737488355328} \frac{1}{x} dx + \frac{1}{2} \int_{140737488355328}^{281474976710656} \frac{1}{x} dx + \frac{1}{2} \int_{281474976710656} {562949953421312} \frac{1}{x} dx + \frac{1}{2} \int_{562949953421312} {1125899906842624} \frac{1}{x} dx + \frac{1}{2} \int_{1125899906842624} {2251799813685248} \frac{1}{x} dx + \frac{1}{2} \int_{2251799813685248} {4503599627370496} \frac{1}{x} dx + \frac{1}{2} \int_{4503599627370496} {9007199254740992} \frac{1}{x} dx + \frac{1}{2} \int_{9007199254740992} {18014398509481984} \frac{1}{x} dx + \frac{1}{2} \int_{18014398509481984} {36028797018963968} \frac{1}{x} dx + \frac{1}{2} \int_{36028797018963968} {72057594037927936} \frac{1}{x} dx + \frac{1}{2} \int_{72057594037927936} {144115188075855872} \frac{1}{x} dx + \frac{1}{2} \int_{144115188075855872} {288230376151711744} \frac{1}{x} dx + \frac{1}{2} \int_{288230376151711744} {576460752303423488} \frac{1}{x} dx + \frac{1}{2} \int_{576460752303423488} {1152921504606846976} \frac{1}{x} dx + \frac{1}{2} \int_{1152921504606846976} {2305843009213693952} \frac{1}{x} dx + \frac{1}{2} \int_{2305843009213693952} {4611686018427387904} \frac{1}{x} dx + \frac{1}{2} \int_{4611686018427387904} {9223372036854775808} \frac{1}{x} dx + \frac{1}{2} \int_{9223372036854775808} {18446744073709551616} \frac{1}{x} dx + \frac{1}{2} \int_{18446744073709551616} {36893488147419103232} \frac{1}{x} dx + \frac{1}{2} \int_{36893488147419103232} {73786976294838206464} \frac{1}{x} dx + \frac{1}{2} \int_{73786976294838206464} {147573952589676412928} \frac{1}{x} dx + \frac{1}{2} \int_{147573952589676412928} {295147905179352825856} \frac{1}{x} dx + \frac{1}{2} \int_{295147905179352825856} {590295810358705651712} \frac{1}{x} dx + \frac{1}{2} \int_{590295810358705651712} {1180591620717411303424} \frac{1}{x} dx + \frac{1}{2} \int_{1180591620717411303424} {2361183241434822606848} \frac{1}{x} dx + \frac{1}{2} \int_{2361183241434822606848} {4722366482869645213696} \frac{1}{x} dx + \frac{1}{2} \int_{4722366482869645213696} {9444732965739290427392} \frac{1}{x} dx + \frac{1}{2} \int_{9444732965739290427392} {18889465931478580854784} \frac{1}{x} dx + \frac{1}{2} \int_{18889465931478580854784} {37778931862957161709568} \frac{1}{x} dx + \frac{1}{2} \int_{37778931862957161709568} {75557863725914323419136} \frac{1}{x} dx + \frac{1}{2} \int_{75557863725914323419136} {151115727451828646838272} \frac{1}{x} dx + \frac{1}{2} \int_{151115727451828646838272} {302231454903657293676544} \frac{1}{x} dx + \frac{1}{2} \int_{302231454903657293676544} {604462909807314587353088} \frac{1}{x} dx + \frac{1}{2} \int_{604462909807314587353088} {1208925819614629174706176} \frac{1}{x} dx + \frac{1}{2} \int_{1208925819614629174706176} {2417851639229258349412352} \frac{1}{x} dx + \frac{1}{2} \int_{2417851639229258349412352} {4835703278458516698824704} \frac{1}{x} dx + \frac{1}{2} \int_{4835703278458516698824704} {9671406556917033397649408} \frac{1}{x} dx + \frac{1}{2} \int_{9671406556917033397649408} {19342813113834066795298816} \frac{1}{x} dx + \frac{1}{2} \int_{193428131$$

$\frac{1}{e}$ $\frac{1}{e^2}$ $\frac{1}{e^3}$ $\frac{1}{e^4}$ $\frac{1}{e^5}$ $\frac{1}{e^6}$ $\frac{1}{e^7}$

$$\frac{1}{x^2} + \frac{1}{x} - \frac{1}{x^2} - \frac{1}{x} = \frac{1}{x^2} - \frac{1}{x}$$

$$+ \frac{1}{\delta} \left(\frac{\partial}{\partial x} + \frac{\partial}{\partial y} \right) \left(\frac{\partial}{\partial x} + \frac{\partial}{\partial y} \right) \left(\frac{\partial}{\partial x} + \frac{\partial}{\partial y} \right)$$

$\frac{1}{\sqrt{x}} = x^{-\frac{1}{2}}$

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

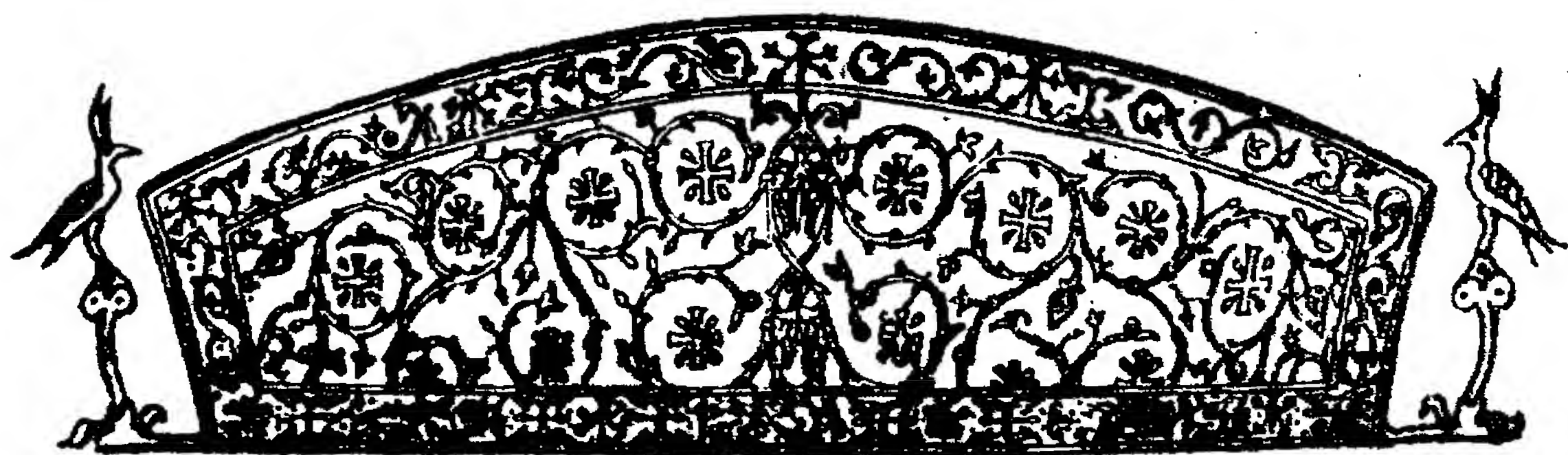
ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ

ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ
ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ

ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ
ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ

ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ
ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ

ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ
ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ ⲉⲃⲟⲩ



Ἄλλοτε τοῦ αὐτοῦ.
 - Μὴ οὐκ ἔστι Νηρ.

Ἄλλοτε τοῦ αὐτοῦ.
 - Μὴ οὐκ ἔστι Νηρ.

Ἄλλοτε τοῦ αὐτοῦ.
 - Μὴ οὐκ ἔστι Νηρ.

Ἄλλοτε τοῦ αὐτοῦ.
 - Μὴ οὐκ ἔστι Νηρ.

Ἄλλοτε τοῦ αὐτοῦ.
 - Μὴ οὐκ ἔστι Νηρ.

Ἄλλοτε τοῦ αὐτοῦ.
 - Μὴ οὐκ ἔστι Νηρ.

Ἄλλοτε τοῦ αὐτοῦ.
 - Μὴ οὐκ ἔστι Νηρ.

Ἄλλοτε τοῦ αὐτοῦ.
 - Μὴ οὐκ ἔστι Νηρ.

$$\frac{1}{3} \left(\frac{1}{3} + \frac{1}{3} + \frac{1}{3} \right) = \frac{1}{3}$$

$$\frac{1}{3} \left(\frac{1}{3} + \frac{1}{3} + \frac{1}{3} \right) = \frac{1}{3}$$

$$\frac{1}{3} \left(\frac{1}{3} + \frac{1}{3} + \frac{1}{3} \right) = \frac{1}{3}$$

$$\frac{1}{3} \left(\frac{1}{3} + \frac{1}{3} + \frac{1}{3} \right) = \frac{1}{3}$$

$$\frac{1}{3} \left(\frac{1}{3} + \frac{1}{3} + \frac{1}{3} \right) = \frac{1}{3}$$

$$\frac{1}{3} \left(\frac{1}{3} + \frac{1}{3} + \frac{1}{3} \right) = \frac{1}{3}$$

$$\frac{1}{3} \left(\frac{1}{3} + \frac{1}{3} + \frac{1}{3} \right) = \frac{1}{3}$$

$$\frac{1}{3} \left(\frac{1}{3} + \frac{1}{3} + \frac{1}{3} \right) = \frac{1}{3}$$

[illegible]

$$x \mapsto x + 1 \quad x \mapsto x - 1 \quad x \mapsto x + 1 \quad x \mapsto x - 1$$

[illegible]

$$+ \frac{1}{\alpha_0} - \frac{1}{\alpha_1} + \frac{1}{\alpha_2} - \frac{1}{\alpha_3} + \dots$$

$$1 + \frac{1}{s+1} - \frac{1}{s} + \frac{1}{s+1} = 1 + \frac{1}{s+1} - \frac{1}{s} + \frac{1}{s+1}$$

$\frac{1}{\sqrt{2}} \left(\begin{array}{c} 1 \\ -1 \end{array} \right)$

$$\frac{1}{\sigma_1} \frac{d\sigma_1}{dt} = \frac{1}{\sigma_2} \frac{d\sigma_2}{dt} + \frac{1}{\sigma_3} \frac{d\sigma_3}{dt}$$

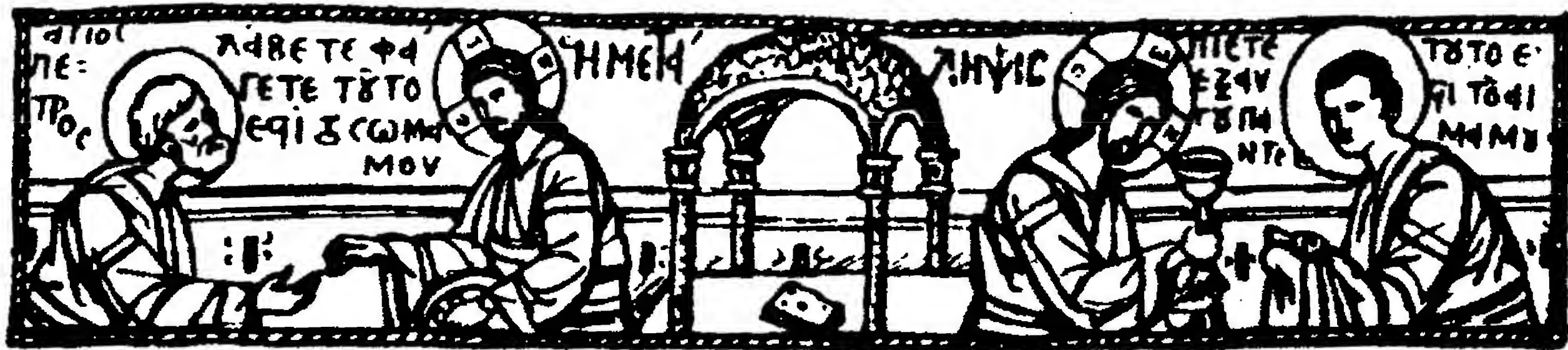
$$1 - \frac{1}{\sqrt{1 + \frac{v^2}{c^2}}} = \frac{1}{2} + \frac{1}{8} \left(\frac{v^2}{c^2} \right) + \dots$$

καὶ αὐτὸς

καὶ αὐτὸς

αὐτὸς αὐτὸς

αὐτὸς αὐτὸς



"Ποτήριον ζωτηρίου λήφομαι.
 ψαλλόμενον εἰς Θεομητορικὰς ἑορταίς
 Ἑχος 4^{ος} Πά

Σ
 3
 2
 1
 0
 9
 8
 7
 6
 5
 4
 3
 2
 1
 0

Σ
 3
 2
 1
 0
 9
 8
 7
 6
 5
 4
 3
 2
 1
 0

Σ
 3
 2
 1
 0
 9
 8
 7
 6
 5
 4
 3
 2
 1
 0

Σ
 3
 2
 1
 0
 9
 8
 7
 6
 5
 4
 3
 2
 1
 0

Σ
 3
 2
 1
 0
 9
 8
 7
 6
 5
 4
 3
 2
 1
 0

Σ
 3
 2
 1
 0
 9
 8
 7
 6
 5
 4
 3
 2
 1
 0

Σ
 3
 2
 1
 0
 9
 8
 7
 6
 5
 4
 3
 2
 1
 0

243
243
243
243
243
243
243
243

243
243
243
243
243
243
243
243

243
243
243
243
243
243
243
243

243
243
243
243
243
243
243
243

243
243
243
243
243
243
243
243

243
243
243
243
243
243
243
243

243
243
243
243
243
243
243
243

243
243
243
243
243
243
243
243

$\frac{1}{\sqrt{e}} \int_0^x \frac{1}{\sqrt{1-t^2}} dt = \frac{1}{\sqrt{e}} \arcsin t \Big|_0^x = \frac{1}{\sqrt{e}} \arcsin x$

$$\frac{1}{\epsilon} \left(\frac{\partial^2 \phi}{\partial x^2} + \frac{\partial^2 \phi}{\partial y^2} \right) = -\rho$$

$\frac{1}{x} \quad \frac{1}{x^2} \quad \frac{1}{x^3} \quad \frac{1}{x^4} \quad \frac{1}{x^5} \quad \frac{1}{x^6} \quad \frac{1}{x^7} \quad \frac{1}{x^8} \quad \frac{1}{x^9} \quad \frac{1}{x^{10}}$

α α q και τους λει τουρ you ου

$$1 - \frac{1}{\sqrt{\Delta}} + \frac{1}{\sqrt{x}} = \int_0^x \frac{1}{\sqrt{t}} dt$$

$\frac{11}{\lambda e_1} \rightarrow \frac{\kappa}{\tau o u p} - \frac{\quad}{y o u} - \frac{\quad}{\quad} = \frac{i}{o u s} + \frac{\quad}{\alpha} \rightarrow \frac{\quad}{\alpha u} \rightarrow \frac{1}{\alpha u}$

[illegible]
$$\frac{1}{2} + \frac{1}{2} = 1$$

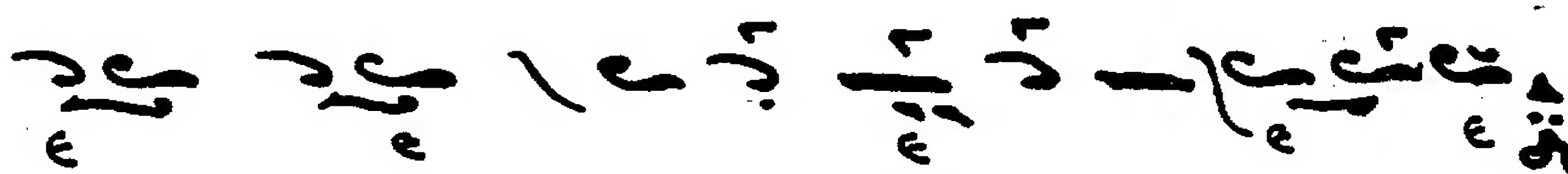
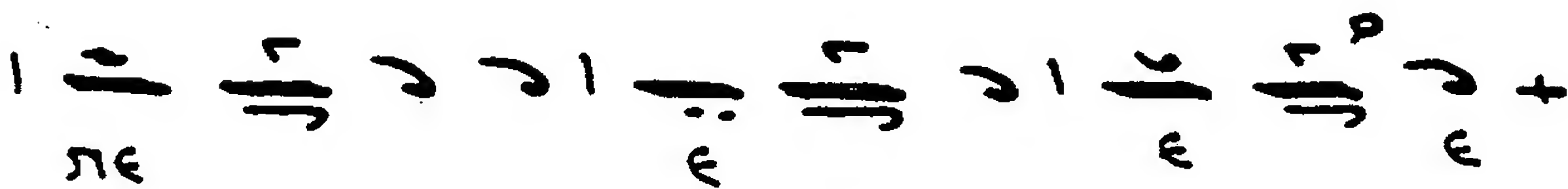
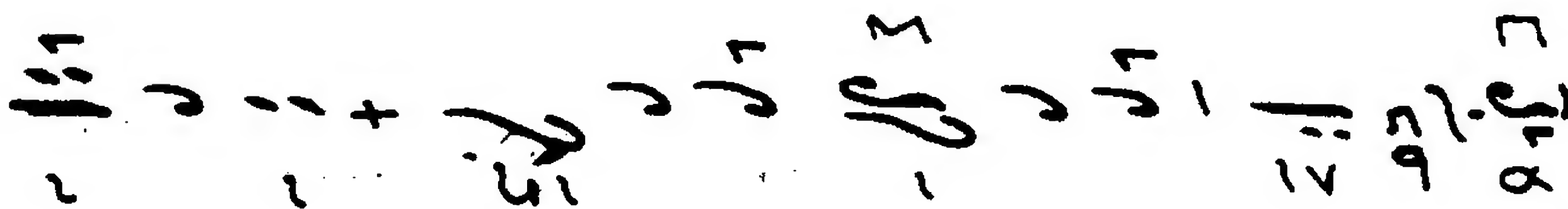
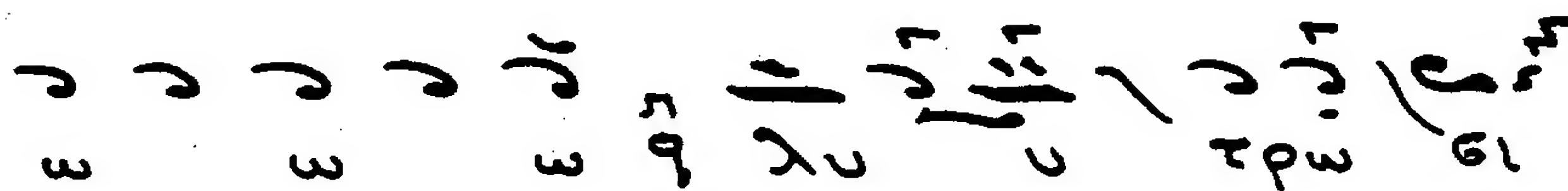
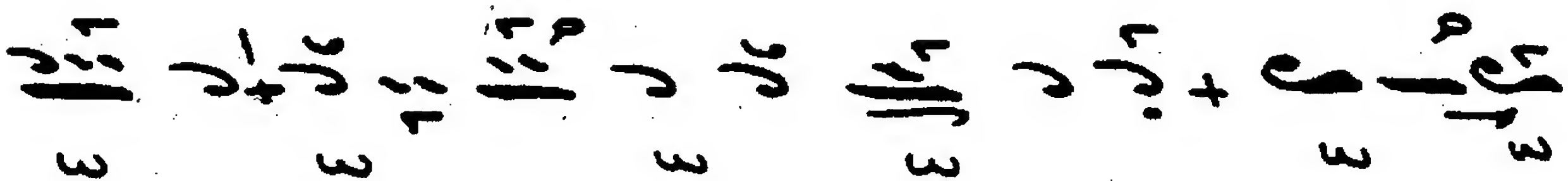
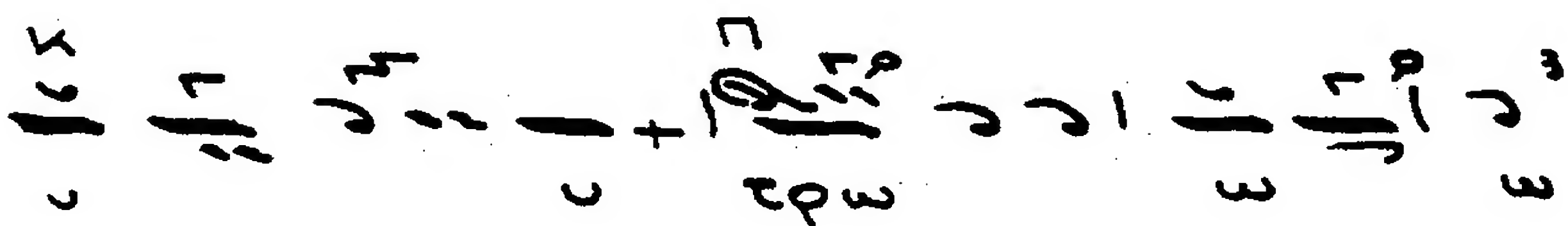
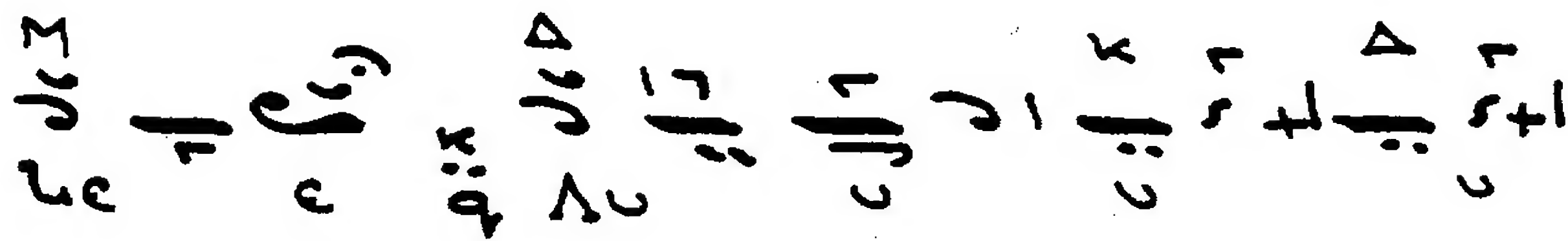
$$\frac{1}{0.5} \quad \frac{1}{0.75} \quad \frac{1}{0.8} \quad \frac{1}{0.9} \quad \frac{1}{1}$$
$$1 - \frac{1}{\sigma_0} + 1 - \frac{1}{\sigma_0^2} = 1 - \frac{1}{\sigma_0} + 1 - \frac{1}{\sigma_0^2}$$
$$f_0 + \frac{1}{\sqrt{\lambda}} - \frac{1}{\sqrt{\lambda}^2} - \frac{1}{\sqrt{\lambda}^3} + \dots$$
[illegible]
$$\frac{1}{0} \quad \frac{1}{0} \quad \frac{1}{0} \quad \frac{1}{0} \quad \frac{1}{0} \quad \frac{1}{0} \quad \frac{1}{0}$$

$\frac{1}{\alpha} \cdot \frac{1}{\beta} \cdot \frac{1}{\gamma} = \frac{1}{\alpha\beta\gamma}$

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$



ΚΟΙΝΟΝΙΚΟΝ ΤΩΝ ΧΡΙΣΤΟΥΓΕΝΝΩΝ
 ΘΕΟΣ ΤΕΤΡΑΩΥΟΣ — ΚΕ.



$\frac{1}{3} + \frac{1}{3} + \frac{1}{3} = 1$
 3 3 3

$\frac{1}{2} + \frac{1}{2} = 1$
 2 2

$\frac{1}{4} + \frac{1}{4} + \frac{1}{4} = \frac{3}{4}$
 4 4 4



"ΚΟΙΝΩΝΙΚΟΝ, τοῦ Εὐαγγελισμοῦ
 Ἰησοῦ Χριστοῦ πρὸς τὸν λαόν
 Γεωργίου Καροκάση.

Εὐχαριστοῦμεν
 τὸν Θεόν ὁ
 ὅς ἐστιν ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ

ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ

ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ

ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ

ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ

ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ

ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ
 ὁ Θεὸς ὁ

Handwritten mathematical expressions, likely representing a series of equations or a derivation, written in a cursive script. The expressions involve various symbols, including letters (a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z), numbers (1, 2, 3, 4, 5, 6, 7, 8, 9, 10), and mathematical operators (+, -, ×, ÷, =, <, >). The expressions are arranged in a vertical column, with some lines starting with a large letter (e.g., 'a', 'b', 'c', 'd', 'e', 'f', 'g', 'h', 'i', 'j', 'k', 'l', 'm', 'n', 'o', 'p', 'q', 'r', 's', 't', 'u', 'v', 'w', 'x', 'y', 'z') and others starting with a number (e.g., '1', '2', '3', '4', '5', '6', '7', '8', '9', '10'). The handwriting is fluid and cursive, with some letters and numbers appearing to be part of a larger, more complex symbol or expression.

$\frac{1}{2} + \frac{1}{3} = \frac{5}{6}$

$\frac{1}{2} + \frac{1}{3} = \frac{5}{6}$

$\frac{1}{2} + \frac{1}{3} = \frac{5}{6}$

$\frac{1}{2} + \frac{1}{3} = \frac{5}{6}$



Τῇ Ὁσίᾳ καὶ Μεγάλῃ Κυριακῇ τοῦ Πάσχα
 "Χοινωνικόν," Σῶμα Χριστοῦ
 Ἦχος $\bar{\eta}$ Πά.

Ὁ ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ
 ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ
 ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ

Ὁ ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ
 ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ
 ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ

Ὁ ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ
 ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ
 ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ

Ὁ ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ
 ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ
 ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ

Ὁ ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ
 ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ
 ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ

Ὁ ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ
 ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ
 ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ

Ὁ ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ
 ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ
 ἰσχυρὸς ὁ Θεὸς ὁ Πάτερ ὁ

Handwritten mathematical derivations, likely related to the Dirac equation, showing various terms and their relationships. The equations are arranged in a grid-like structure, with some terms appearing to be summed or subtracted. The symbols used include γ , α , β , ϵ , μ , ν , λ , κ , η , θ , ϕ , ψ , χ , ξ , ζ , δ , σ , τ , ρ , ω , η , θ , ϕ , ψ , χ , ξ , ζ , δ , σ , τ , ρ , ω .

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

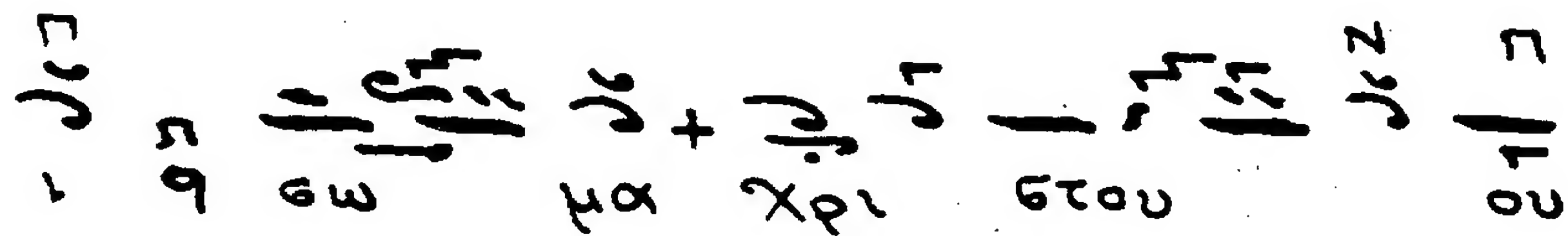
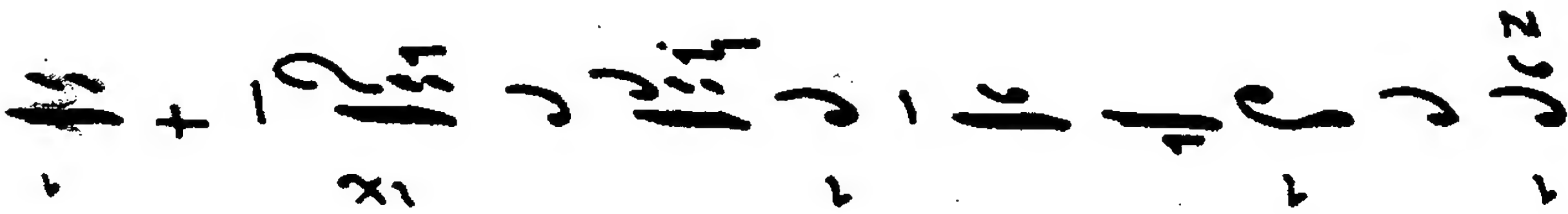
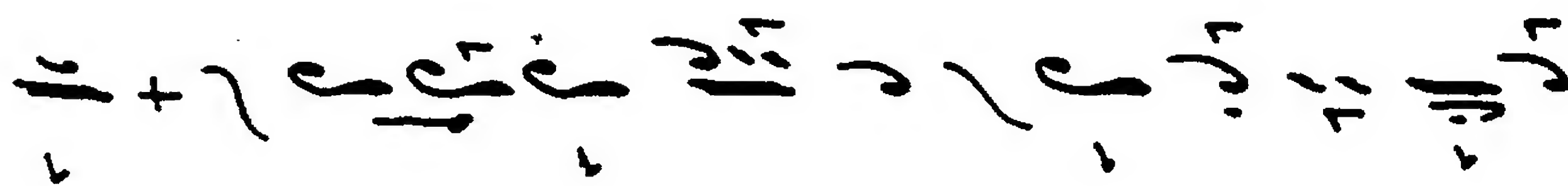
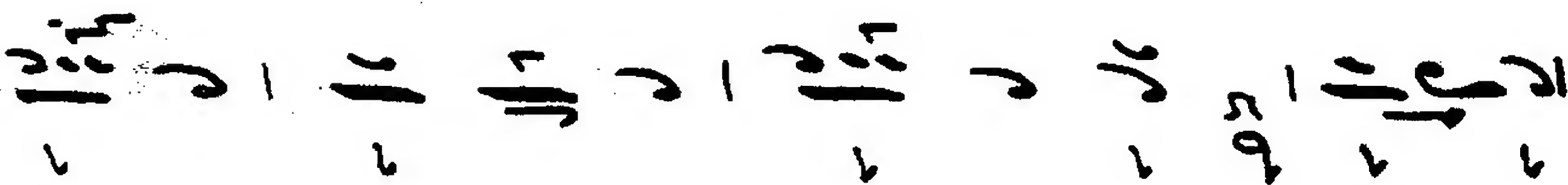
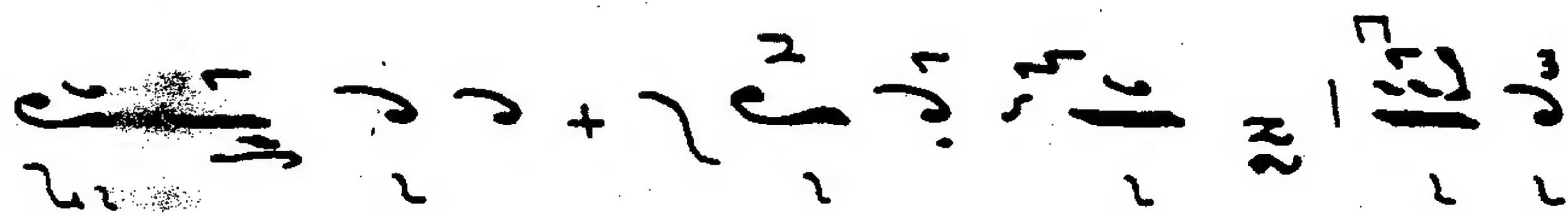
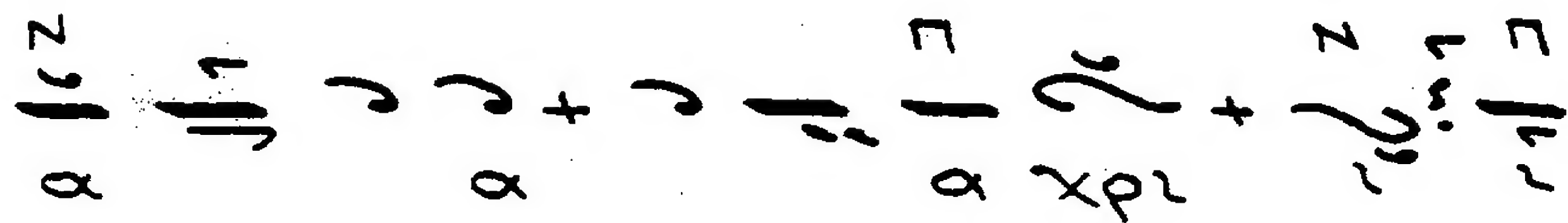
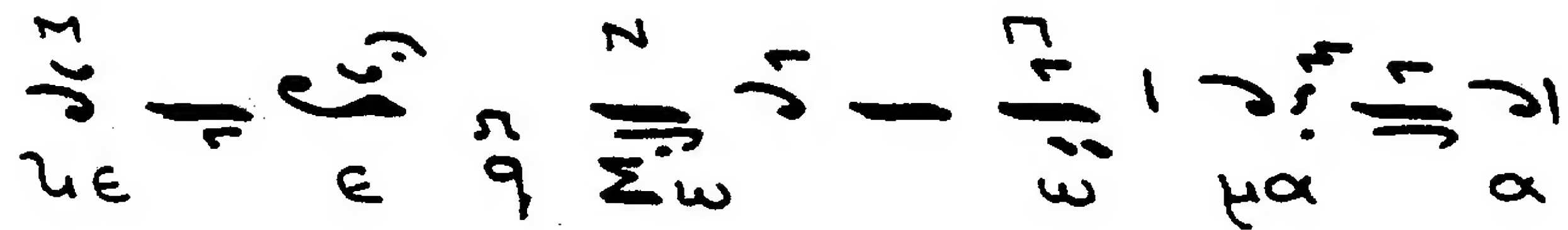
$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) = \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

⁴Ἐτερον. Ἥχος ὁ αὐτός.



$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

" Ζοινωνιζόν, τῇ Κυριακῇ τοῦ Θωμᾶ.
 Ὁ Χρὸς $\frac{4}{9}$ λα.

$\frac{1}{\delta} \left(\frac{\partial}{\partial x_1} + \frac{\partial}{\partial x_2} + \frac{\partial}{\partial x_3} + \frac{\partial}{\partial x_4} + \frac{\partial}{\partial x_5} + \frac{\partial}{\partial x_6} + \frac{\partial}{\partial x_7} + \frac{\partial}{\partial x_8} + \frac{\partial}{\partial x_9} + \frac{\partial}{\partial x_{10}} \right)$

$\frac{1}{\alpha} \quad \frac{1}{\beta} \quad \frac{1}{\gamma} \quad \frac{1}{\delta} \quad \frac{1}{\epsilon}$

$$\frac{1}{\delta} \quad \frac{\sqrt{x}}{\delta} \quad \frac{1}{\delta} \quad \frac{1}{\delta} \quad \frac{1}{\delta} \quad \frac{1}{\delta} \quad \frac{1}{\delta}$$

$$\frac{1}{\alpha_1} + \frac{1}{\alpha_2} = \frac{1}{\alpha_1 \alpha_2}$$

$$\alpha_1 + \int_{\alpha_1}^{\alpha_2} \frac{1}{x} dx = \ln \alpha_2 - \ln \alpha_1 = \ln \frac{\alpha_2}{\alpha_1}$$

$$\frac{\partial^2 \psi}{\partial x^2} + \frac{\partial^2 \psi}{\partial y^2} = 0$$

$$\frac{1}{\alpha_1} \sqrt{\frac{1}{\alpha_2}} \sqrt{\frac{1}{\alpha_3}} + \frac{1}{\alpha_1} \sqrt{\frac{1}{\alpha_2}} \sqrt{\frac{1}{\alpha_3}} + \frac{1}{\alpha_1} \sqrt{\frac{1}{\alpha_2}} \sqrt{\frac{1}{\alpha_3}}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) + \frac{1}{\alpha_4} + \frac{1}{\alpha_5}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) + \frac{1}{\alpha_4} + \frac{1}{\alpha_5}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) + \frac{1}{\alpha_4} + \frac{1}{\alpha_5}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) + \frac{1}{\alpha_4} + \frac{1}{\alpha_5}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) + \frac{1}{\alpha_4} + \frac{1}{\alpha_5}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) + \frac{1}{\alpha_4} + \frac{1}{\alpha_5}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) + \frac{1}{\alpha_4} + \frac{1}{\alpha_5}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) + \frac{1}{\alpha_4} + \frac{1}{\alpha_5}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) + \frac{1}{\alpha_4} + \frac{1}{\alpha_5} + \frac{1}{\alpha_6}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) + \frac{1}{\alpha_4} + \frac{1}{\alpha_5} + \frac{1}{\alpha_6}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) + \frac{1}{\alpha_4} + \frac{1}{\alpha_5} + \frac{1}{\alpha_6}$$

Ετερον. $\alpha_1 \alpha_2 \alpha_3 \alpha_4 \alpha_5 \alpha_6$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) + \frac{1}{\alpha_4} + \frac{1}{\alpha_5} + \frac{1}{\alpha_6}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) + \frac{1}{\alpha_4} + \frac{1}{\alpha_5} + \frac{1}{\alpha_6}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) + \frac{1}{\alpha_4} + \frac{1}{\alpha_5} + \frac{1}{\alpha_6}$$

$$\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_3} \right) + \frac{1}{\alpha_4} + \frac{1}{\alpha_5} + \frac{1}{\alpha_6}$$

$$\frac{1}{e_1} \left(\frac{1}{e_2} \left(\frac{1}{v_{e1}} \left(\frac{1}{\alpha_1} \left(\frac{1}{\alpha_2} \right) \right) \right) \right)$$

$$\frac{1}{e_1} \left(\frac{1}{e_2} \left(\frac{1}{p_{ou}} \left(\frac{1}{e} \right) \right) \right)$$

$$\frac{1}{e_1} \left(\frac{1}{e_2} \left(\frac{1}{p_{ou}} \left(\frac{1}{e} \right) \right) \right)$$

$$\frac{1}{e_1} \left(\frac{1}{e_2} \left(\frac{1}{p_{ou}} \left(\frac{1}{e} \right) \right) \right)$$

$$\frac{1}{e_1} \left(\frac{1}{e_2} \left(\frac{1}{p_{ou}} \left(\frac{1}{e} \right) \right) \right)$$

$$\frac{1}{e_1} \left(\frac{1}{e_2} \left(\frac{1}{p_{ou}} \left(\frac{1}{e} \right) \right) \right)$$

$$\frac{1}{e_1} \left(\frac{1}{e_2} \left(\frac{1}{p_{ou}} \left(\frac{1}{e} \right) \right) \right)$$

$$\frac{1}{e_1} \left(\frac{1}{e_2} \left(\frac{1}{p_{ou}} \left(\frac{1}{e} \right) \right) \right)$$

+ $\frac{1}{2} - \frac{1}{2} + \frac{1}{2} - \frac{1}{2} + \frac{1}{2} - \frac{1}{2}$
 $\frac{1}{2} - \frac{1}{2} + \frac{1}{2} - \frac{1}{2} + \frac{1}{2} - \frac{1}{2}$
 $\frac{1}{2} - \frac{1}{2} + \frac{1}{2} - \frac{1}{2} + \frac{1}{2} - \frac{1}{2}$
 $\frac{1}{2} - \frac{1}{2} + \frac{1}{2} - \frac{1}{2} + \frac{1}{2} - \frac{1}{2}$



$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

$$\frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} \left(\frac{1}{\alpha} + \frac{1}{\alpha} \right)$$

4:5 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

4:5 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.



$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) - \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) + \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) + \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$+ \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) + \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) + \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) - \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) + \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right) + \frac{1}{x} \left(\frac{1}{x} + \frac{1}{x} \right)$$

$$\frac{1}{\epsilon_1} + \frac{1}{\epsilon_2} \sim \frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2} \sim \frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2}$$

$$\frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2} \sim \frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2} \sim \frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2}$$

$$\frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2} \sim \frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2} \sim \frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2}$$

$$\frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2} \sim \frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2} \sim \frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2}$$

$$\frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2} \sim \frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2} \sim \frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2}$$

$$\frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2} \sim \frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2} \sim \frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2}$$

$$\frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2} \sim \frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2} \sim \frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2}$$

$$\frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2} \sim \frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2} \sim \frac{1}{\epsilon_1} \sim \frac{1}{\epsilon_2}$$

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} + \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

τῇ Δευτέρᾳ τοῦ ἁγίου Πνεύματος
 ὁ Θεὸς ὁ Πᾶς.

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} + \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} + \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} + \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} + \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} + \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} + \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

$$\frac{1}{\alpha} \rho_{\alpha}^{\perp} \sim \frac{1}{\alpha} \rho_{\alpha}^{\perp} + \frac{1}{\alpha} \rho_{\alpha}^{\perp}$$

$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = 1$$

$\frac{1}{x} \cdot x = 1$

$$+ \frac{1}{\delta} + \frac{1}{\delta} + \frac{1}{\delta} + \frac{1}{\delta}$$

$\frac{1}{x^2} = x^{-2}$

$$\frac{1}{\sqrt{x}} = x^{-\frac{1}{2}} \quad \frac{d}{dx} x^{-\frac{1}{2}} = -\frac{1}{2} x^{-\frac{3}{2}} = -\frac{1}{2} \cdot \frac{1}{x^{\frac{3}{2}}} = -\frac{1}{2x^{\frac{3}{2}}} = -\frac{1}{2x\sqrt{x}}$$

$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$

$$\mu\eta - \alpha\nu - \tau\alpha - \nu\epsilon - e - e - e$$

$$\alpha_2 \alpha_1 \alpha_0 \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_1} + \frac{1}{\alpha_0} \right)$$

$$\alpha_2 \alpha_1 \alpha_0 \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_1} + \frac{1}{\alpha_0} \right)$$

$$\alpha_2 \alpha_1 \alpha_0 \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_1} + \frac{1}{\alpha_0} \right)$$

$$\alpha_2 \alpha_1 \alpha_0 \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_1} + \frac{1}{\alpha_0} \right)$$

$$\alpha_2 \alpha_1 \alpha_0 \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_1} + \frac{1}{\alpha_0} \right)$$

$$\alpha_2 \alpha_1 \alpha_0 \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_1} + \frac{1}{\alpha_0} \right)$$

$$\alpha_2 \alpha_1 \alpha_0 \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_1} + \frac{1}{\alpha_0} \right)$$

$$\alpha_2 \alpha_1 \alpha_0 \left(\frac{1}{\alpha_2} + \frac{1}{\alpha_1} + \frac{1}{\alpha_0} \right)$$

τῶν Ὁγίων πάντων
ἁγίου καὶ Νηφ.

Πέτρου Λαμπαδαρίου.

ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ

ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ

ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ

ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ

ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ

ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ

ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ
ὡς ὁ

$\frac{1}{\epsilon_1} \frac{1}{\epsilon_2} \frac{1}{\epsilon_3} \frac{1}{\epsilon_4} \frac{1}{\epsilon_5} \frac{1}{\epsilon_6} \frac{1}{\epsilon_7} \frac{1}{\epsilon_8}$

$\frac{1}{\epsilon_1} \frac{1}{\epsilon_2} \frac{1}{\epsilon_3} + \frac{1}{\epsilon_4} \frac{1}{\epsilon_5} \frac{1}{\epsilon_6} \frac{1}{\epsilon_7} \frac{1}{\epsilon_8}$

$\frac{1}{\epsilon_1} \frac{1}{\epsilon_2} \frac{1}{\epsilon_3} \frac{1}{\epsilon_4} \frac{1}{\epsilon_5} \frac{1}{\epsilon_6} \frac{1}{\epsilon_7} \frac{1}{\epsilon_8} + \frac{1}{\epsilon_1} \frac{1}{\epsilon_2} \frac{1}{\epsilon_3} \frac{1}{\epsilon_4} \frac{1}{\epsilon_5} \frac{1}{\epsilon_6} \frac{1}{\epsilon_7} \frac{1}{\epsilon_8}$

$\frac{1}{\epsilon_1} \frac{1}{\epsilon_2} \frac{1}{\epsilon_3} \frac{1}{\epsilon_4} \frac{1}{\epsilon_5} \frac{1}{\epsilon_6} \frac{1}{\epsilon_7} \frac{1}{\epsilon_8} + \frac{1}{\epsilon_1} \frac{1}{\epsilon_2} \frac{1}{\epsilon_3} \frac{1}{\epsilon_4} \frac{1}{\epsilon_5} \frac{1}{\epsilon_6} \frac{1}{\epsilon_7} \frac{1}{\epsilon_8}$

$\frac{1}{\epsilon_1} \frac{1}{\epsilon_2} \frac{1}{\epsilon_3} \frac{1}{\epsilon_4} \frac{1}{\epsilon_5} \frac{1}{\epsilon_6} \frac{1}{\epsilon_7} \frac{1}{\epsilon_8} + \frac{1}{\epsilon_1} \frac{1}{\epsilon_2} \frac{1}{\epsilon_3} \frac{1}{\epsilon_4} \frac{1}{\epsilon_5} \frac{1}{\epsilon_6} \frac{1}{\epsilon_7} \frac{1}{\epsilon_8}$

$\frac{1}{\epsilon_1} \frac{1}{\epsilon_2} \frac{1}{\epsilon_3} \frac{1}{\epsilon_4} \frac{1}{\epsilon_5} \frac{1}{\epsilon_6} \frac{1}{\epsilon_7} \frac{1}{\epsilon_8}$

Η Ανάσχευσις
 τῶν ὑκόνων.



$$v_1' - v_2' + \frac{v_1' v_2'}{v_3} + v_3' + v_3'$$

$$\frac{1}{x^3} - \frac{1}{x^2} + \frac{1}{x} - \frac{1}{x^2} + \frac{1}{x^3}$$

$\frac{r_1}{\delta} \quad \frac{r_2}{\delta} \quad \frac{r_1 + r_2}{\delta}$

[illegible]

Τῶν Ὁγίων Ὁποστόλων.

Ἁγίου Νηϋ.

Πέτρου Ἀποστόλου.

Handwritten musical notation in Greek, consisting of eight staves. Each staff contains a series of notes and rests, with some notes marked with letters (Α, Β, Γ, Δ, Ε, Ζ, Η, Θ, Ι, Κ, Λ, Μ, Ν, Ξ, Ο, Π, Ρ, Σ, Τ, Υ, Φ, Χ, Ψ, Ω) and others with numbers (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100). The notation is written in a cursive style, typical of Greek musical manuscripts.

Handwritten musical notation on a single staff, featuring various notes, rests, and bar lines. The notation is dense and appears to be a single melodic line.

$$\frac{1}{\varepsilon} \frac{1}{\varepsilon} + \frac{1}{\varepsilon} \frac{1}{\varepsilon} + \frac{1}{\varepsilon} \frac{1}{\varepsilon} + \frac{1}{\varepsilon} \frac{1}{\varepsilon}$$

$$\frac{1}{\varepsilon} \frac{1}{\varepsilon} + \frac{1}{\varepsilon} \frac{1}{\varepsilon} + \frac{1}{\varepsilon} \frac{1}{\varepsilon} + \frac{1}{\varepsilon} \frac{1}{\varepsilon}$$

$$\frac{1}{\varepsilon} \frac{1}{\varepsilon} + \frac{1}{\varepsilon} \frac{1}{\varepsilon} + \frac{1}{\varepsilon} \frac{1}{\varepsilon} + \frac{1}{\varepsilon} \frac{1}{\varepsilon}$$

Εἰς τὴν Ὑψωσιν τοῦ Τιμίου Σταυροῦ.

Ἑκτος $\frac{4}{8}$ Διῶ.

Γεωργίου Καρανάη

Handwritten musical notation in Greek, consisting of eight staves. The notation includes various rhythmic symbols (vertical lines, flags, beams) and Greek letters (alpha, beta, gamma, delta, epsilon, zeta, eta, theta, iota, kappa, lambda, mu, nu, xi, omicron, pi, rho, sigma, tau, upsilon, phi, chi, psi, omega) used as note values. Some staves have additional markings like '3' or '4' indicating the number of measures or a specific rhythm.

Πολυχρονισμός πρὸς τὴν Α.Θ.Π. τὸν
Οἰκουμένικόν Πατριάρχην κ.κ. Δημήτριον
Ἰσχος ἡδὲ Νῆ 2 ἑπτάφωνος.

^Ν
Πο λυ υ χρο νι ον ποι η

^Κ
σαι ἤ χυ υ ρι ο ος ο Θε ε

^Δ
ος τον πα να γι ε ε τα

^{ΣΙΓΑ} ^{Γα}
τον ἡ και σε βα σμι ι ε τα τον η μων χ

^Δ ^Ν ΔΥΝΑΤΑ
αυ θεν την και δε ελο ο την ἡ των

^Δ
Οι κου με νι κοῦ + πα τρι α αρχην

^{Γα} ^Ν
χυ ρι ον + χυ υ ρι ον + Δ η η

ΠΕΡΙΕΧΟΜΕΝΑ

ΣΕΛΙΣ

| | | |
|--|-------|----------------------|
| Πρόλογος | | |
| Κύριε Ἐλέησου Ὁ Ίεχος ἡδ' | | |
| Ἔτερα | " | ηλ.α' |
| ταῖς πρεσβείαις τῆς Θεοτόκου κλη. | | |
| Τριτάξιον Ὁποστόλου Ίεχος Α' Γ. Καρακάση | | |
| " | " | β' Συνειθισμένον |
| " | " | β' Συντομότερον |
| Δύναμις | " | β' Γεωργ. Κρητός |
| " | " | β' Νηλέως Χαμαράδος |
| " | " | β' Τοῦ Βήματος |
| Τριτάξιον καί Δύναμις | " | γ' Γ. Καρακάση |
| " | " | δ' - Λέγετος |
| " | " | ηλ.δ' Νηλ. Χαμαράδος |
| Ἀλληλούϊα Ὁποστόλου | " | β' |
| Δόξα σοι Κύριε | " | δ' |
| Χερουβικόν | " | α' |
| " | " | β' |
| " | " | γ' |
| " | " | δ' |
| " | " | ηλ.α' |
| " | " | ηλ.β' |
| " | " | βαρύς |
| " | " | ηλ.δ' |
| " τῶν Προηγιασμένων | ηλ.β' | Πέτρου Πελοπονν. 80 |
| Τοῦ δείλνου σου τοῦ μυστικῆ | " | Γ. Καρακάση 85 |
| Σηθεάτω πασα εἰρήη ἑροτιά | ηλ.α' | Ἰακώβου Πρωτ. 89 |
| Ἀχαυήσω σε Κύριε | β' | " 92 |
| Τήν γάρ σὴν Μητέρα | α' | Ἰωάννου Γλυκ. 97 |

| Π Ε Ρ Ι Ε Χ Ο Μ Ε Ν Α | Σ Ε Λ Ι Δ Ε |
|---|----------------------|
| Λειτουργικά καὶ Ὁξίου ἐστίν Ἰχος Α' Γ. Καρακάση | 101 |
| " " " " " Β' " | 109 |
| " " " " " Γ' " | 118 |
| " " " " " Δ' " | 126 |
| " " " " " Δ' λέγετα | 135 |
| " " " " " πλα' ἑναρμ. | 144 |
| " " " " " ηλδ' | 153 |
| " " " " " " " | 159 |
| " " " " " βαρύς | 168 |
| " " " " " " ἑναρμ. | 186 |
| " " " " " ηλδ' | 194 |
| Χοινωνικά τῶν Κυριακῶν | " Α' Γ. Καρακάση 202 |
| " " " " " Β' " | 205 |
| " " " " " Γ' " | 208 |
| " " " " " Δ' " | 210 |
| " " " " " πλα' | 213 |
| " " " " " ηλδ' | 216 |
| " " " " " " " | 220 |
| " " " " " βαρύς | 223 |
| " " " " " ηλδ' | 226 |
| Εἰς Μνημόσυνον Ἰχος Α' Ἰακώβου Πρωτοφ. | 230 |
| Ἄτερον τοῦ αὐτοῦ " Δ' " | 231 |
| " " " " " ηλδ' | 234 |
| Ποτήριον Σωτηρίου | " Α' 249 |
| τῶν Ταξιάρχων | " Α' Γ. Καρακάση 241 |
| τῶν Χριστουγέννων | " Α' 249 |
| τῶν Θεοφανείων | " βαρύς 259 |
| τοῦ Εὐαγγελισμοῦ | " Α' Γ. Καρακάση 251 |
| τῇ Κυριακῇ τῶν βαΐων | " Δ' 251 |

Π Ε Ρ Ι Ε Χ Ο Μ Ε Ν Α

ΣΕΛΙΔ

| | |
|-----------------------------------|------------------------|
| Τῇ Κυριακῇ τοῦ Πάσχα Τῆχος Α΄ | 262 |
| Ἄτερον | " " 266 |
| Τῇ Κυριακῇ τοῦ Θωμᾶ | " " 269 |
| Ἄτερον | " πλ.α΄ 272 |
| Τῇ τετάρτῃ τῆς Μεσοπεντηκοστῆς | " Δ΄ 276 |
| Τῇ πέμτῃ τῆς Ὑναλήψεως | " Δ΄ 281 |
| Τῆς Πεντηκοστῆς | " Βαρύς 284 |
| Τῇ Δευτέρᾳ τοῦ Ὁγίου Πνεύματος | " Α΄ 287 |
| Τῶν Ὁγίων Πάντων | " ηλ.δ΄ πέτρ. λαμ. 294 |
| Τῆς Μεταμορφώσεως τοῦ Σωτῆρος | " Δ΄ 295 |
| Τῶν Ὁγίων Ὁποστόλων | " ηλ.δ. πέτρ. λαμ. 299 |
| Εἰς τὴν Ὑψωσιν τοῦ Τιμίου Σταυροῦ | " Δ. Γ. Καρακλέη 303 |
| Πολυχρονισμός πρὸς τὴν Α.Θ.Π. | " ηλ.δ΄ Κ. Πρίγγου 307 |
| Περιεχόμενα | 309 |



Κ.Α.Χ
Αγρίδια - Τριβες